

Fig. 1

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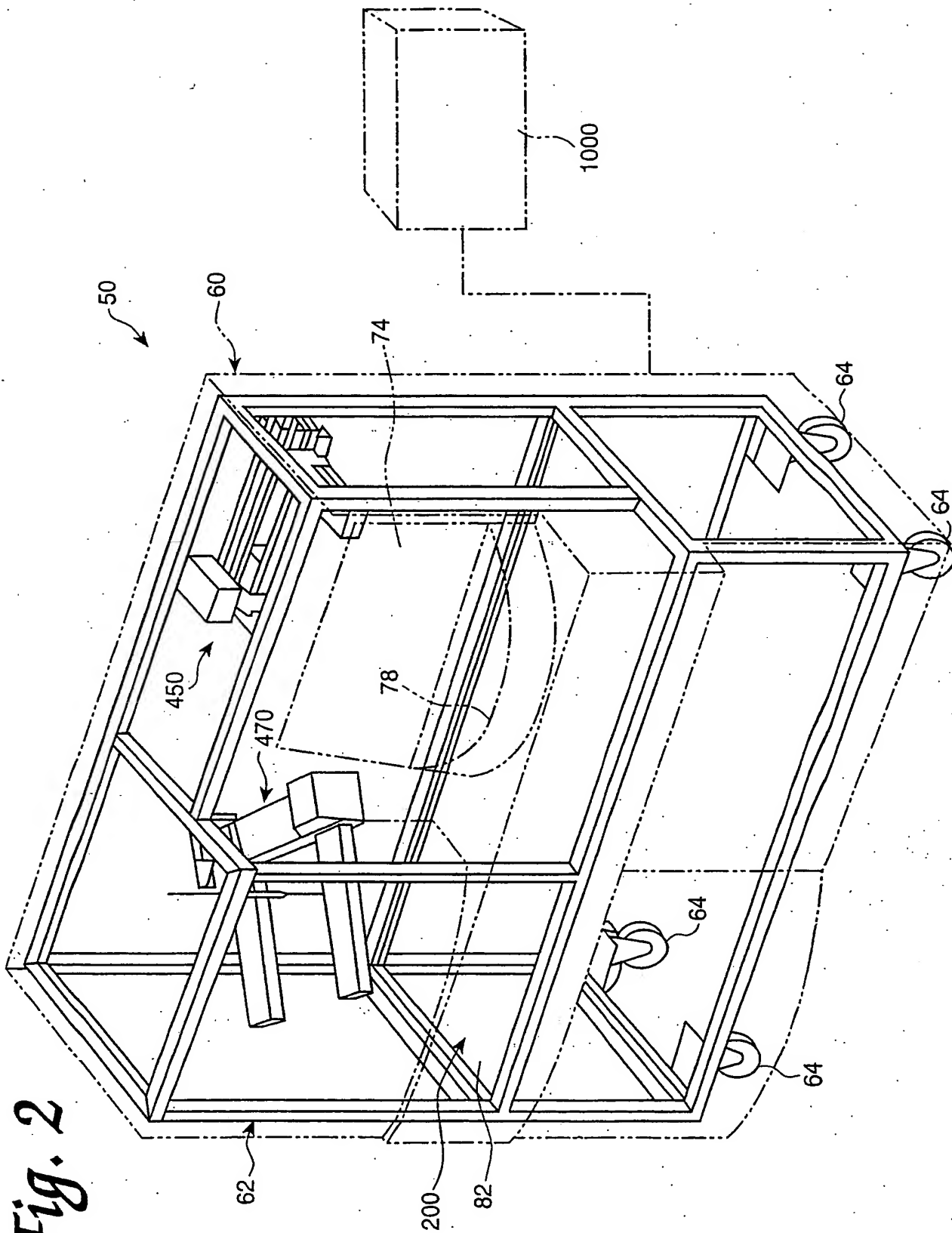


Fig. 3

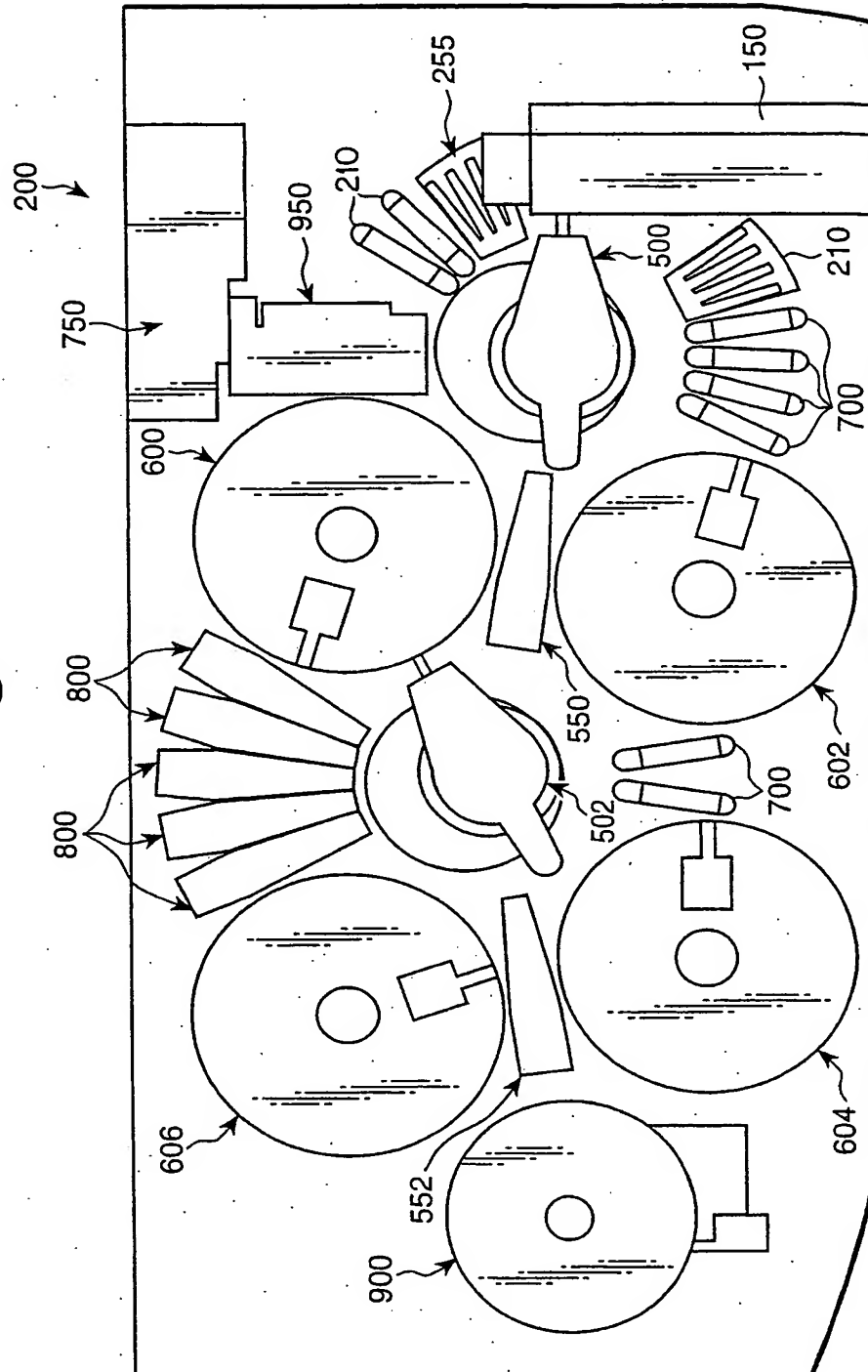
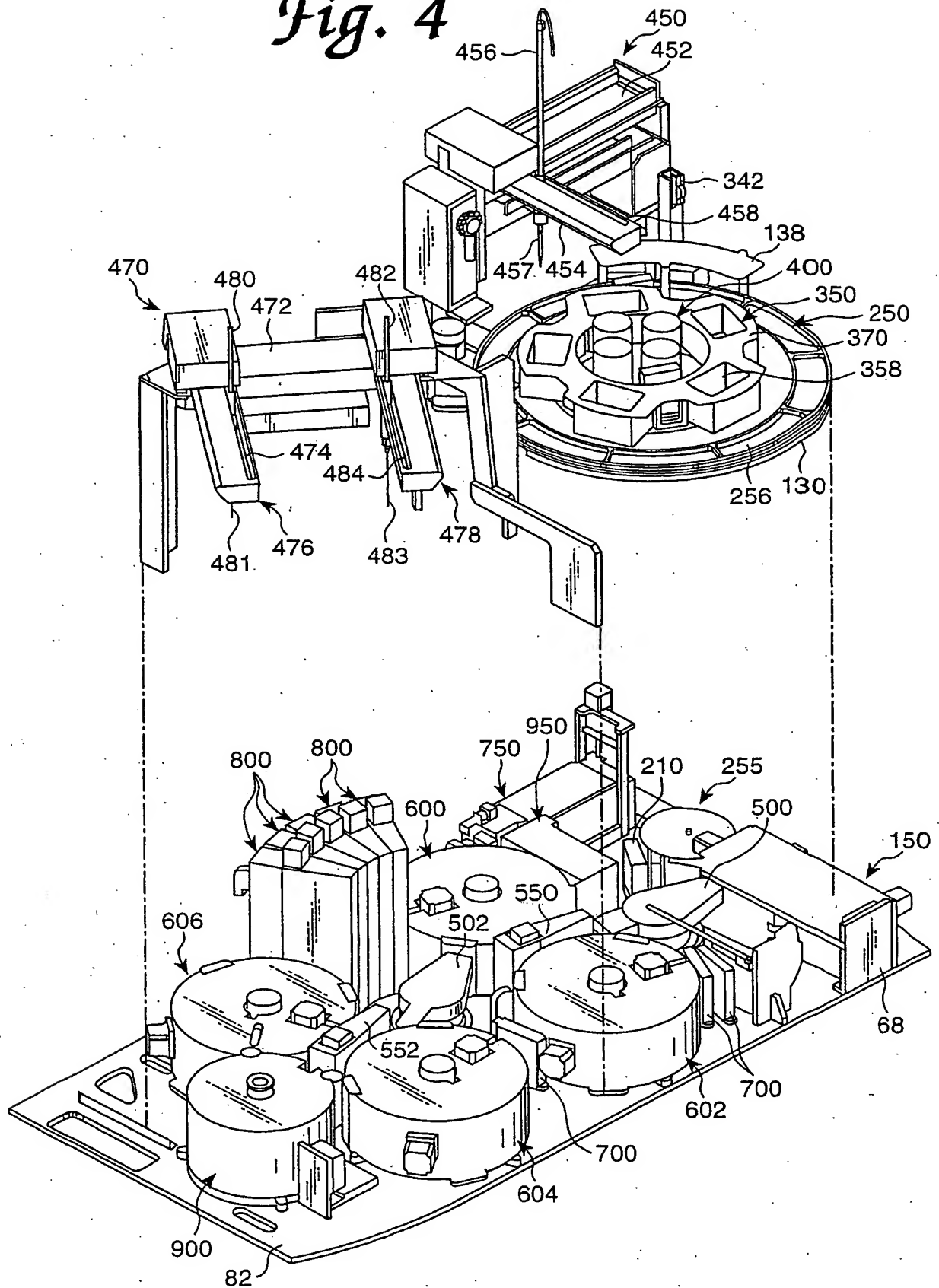


Fig. 4





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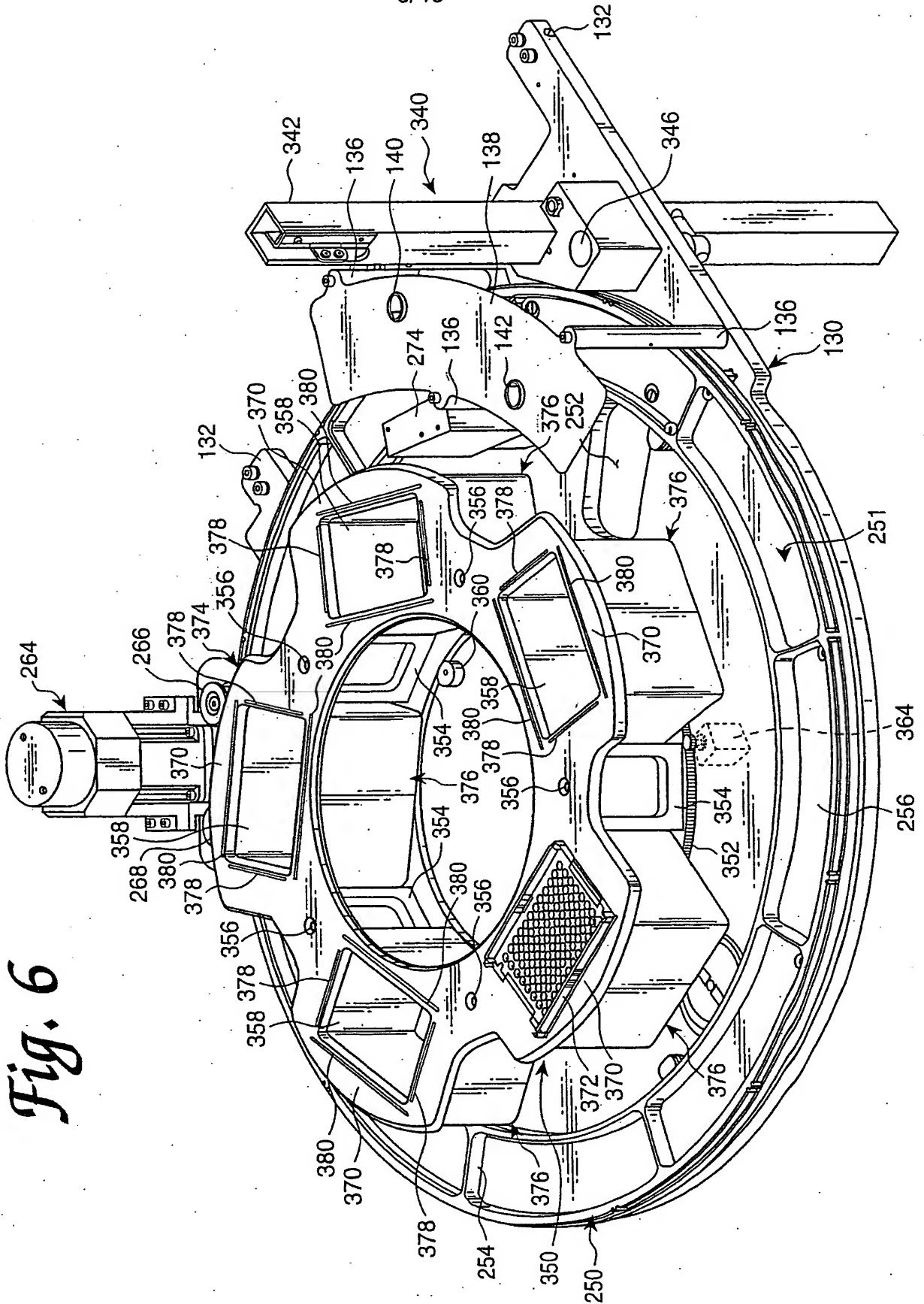


Fig. 6

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Fig. 6A

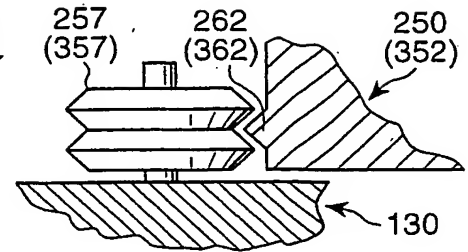


Fig. 7

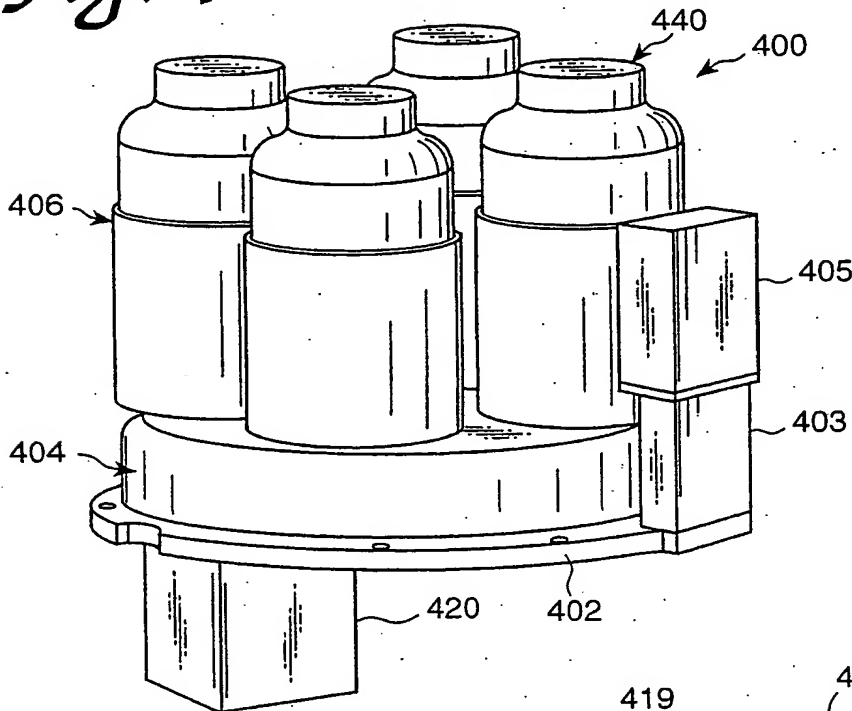


Fig. 8

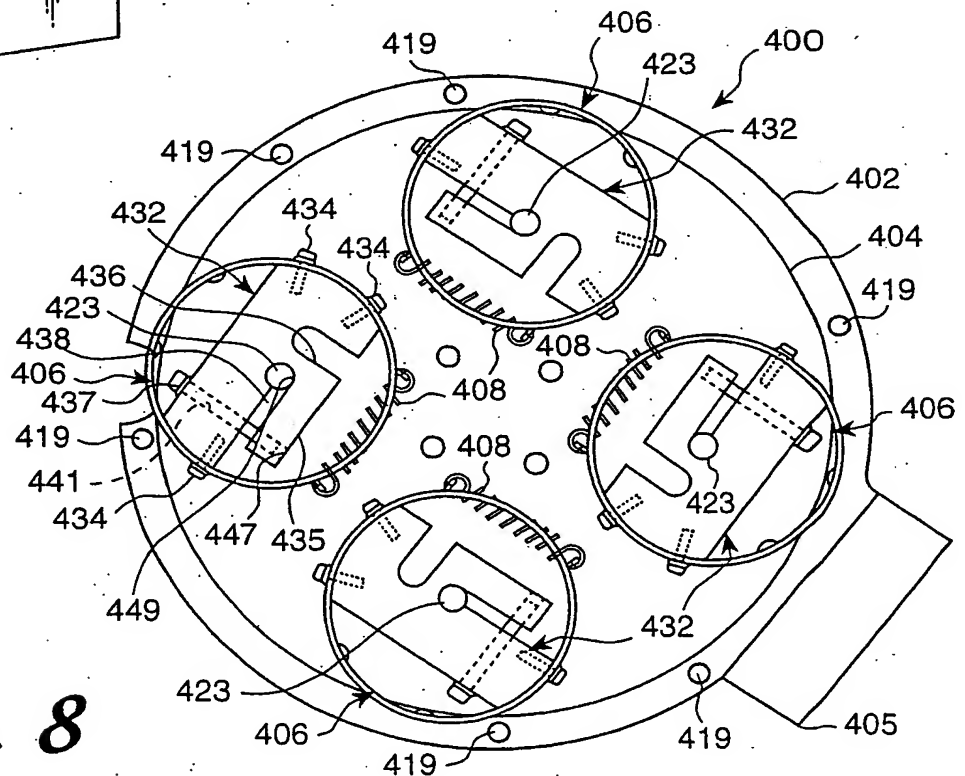


Fig. 9

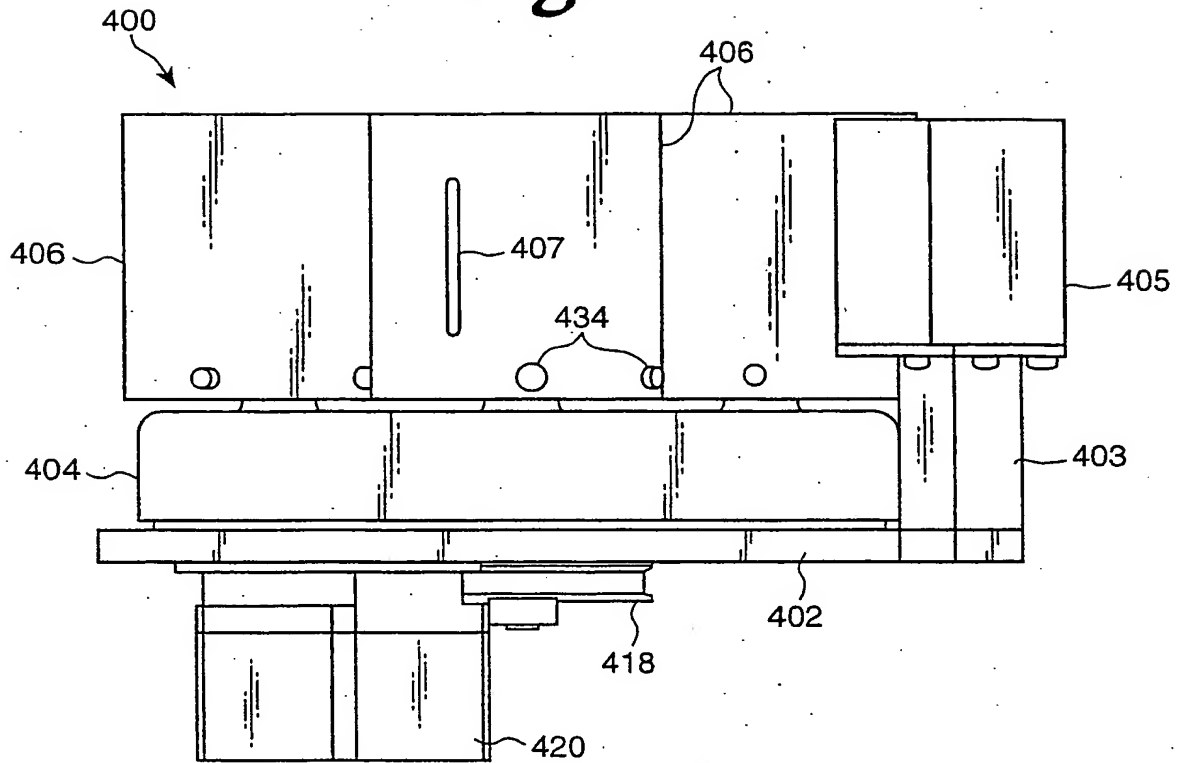
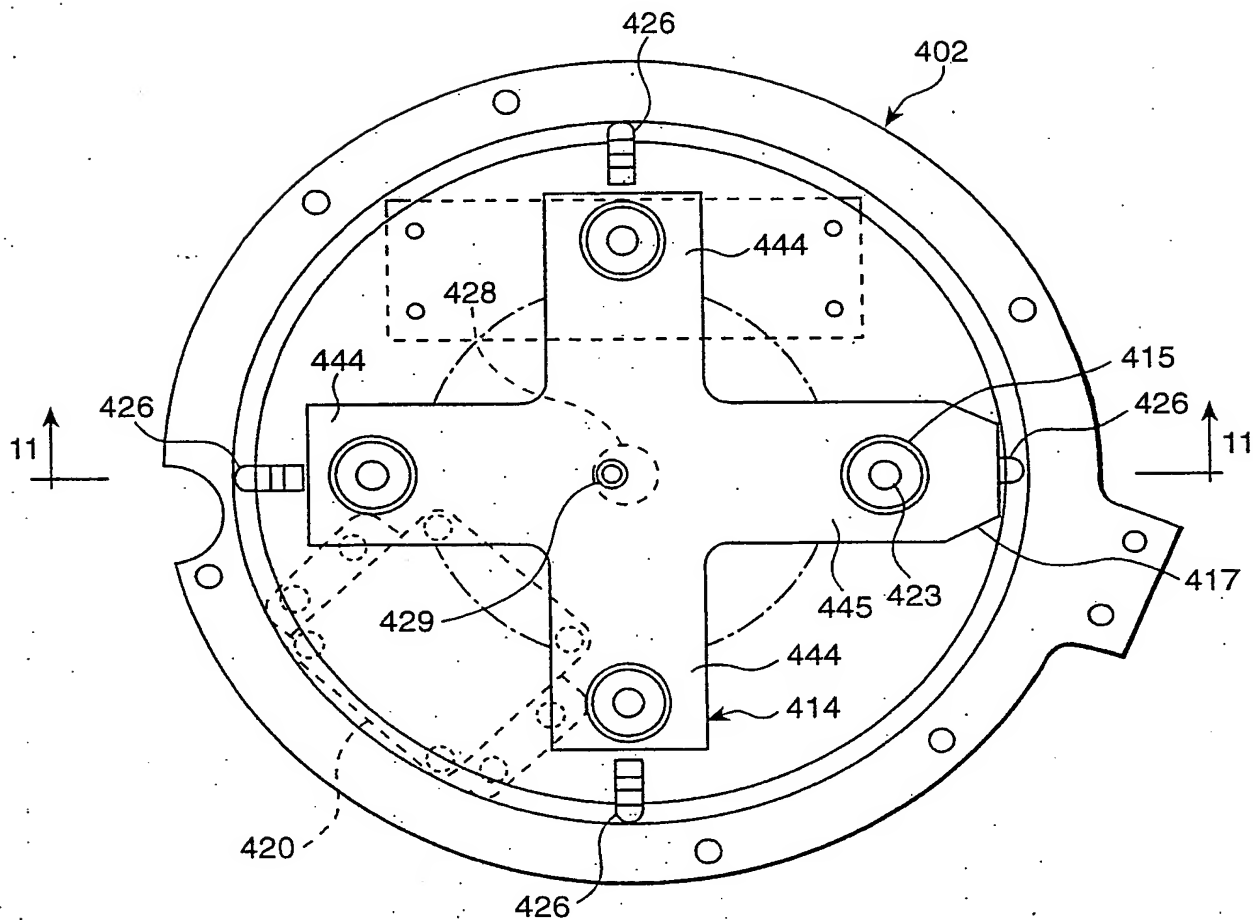


Fig. 10



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Fig. 11

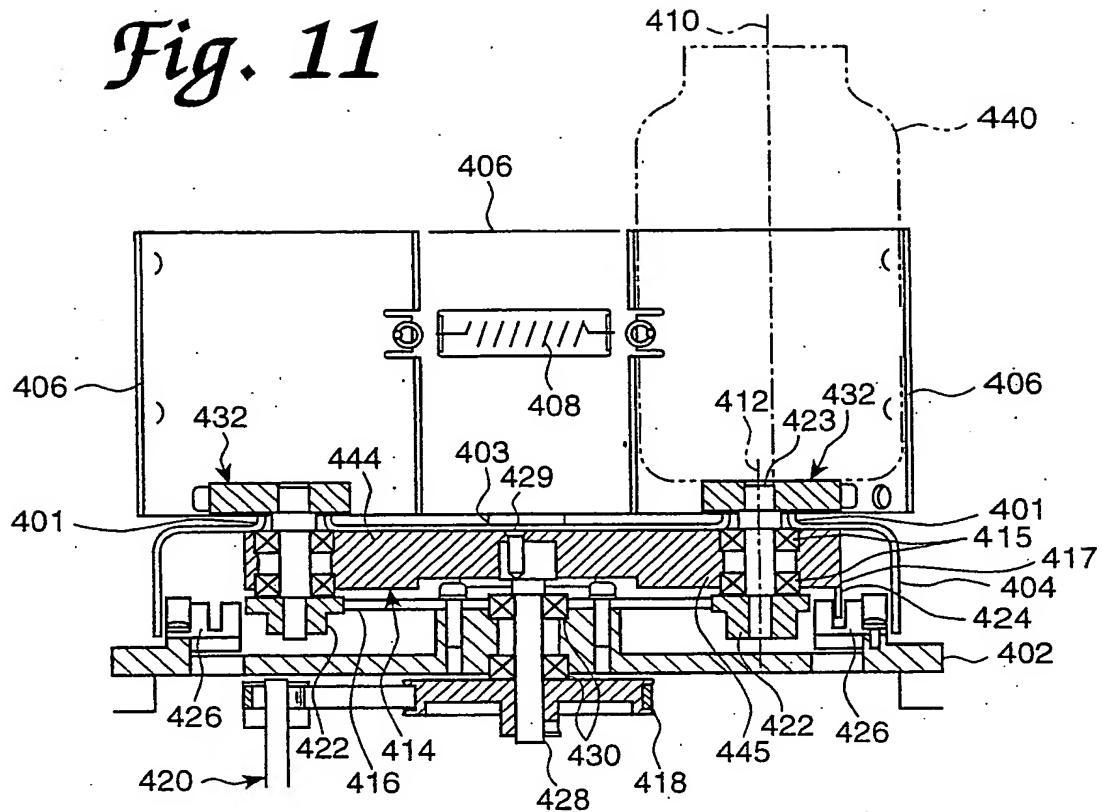
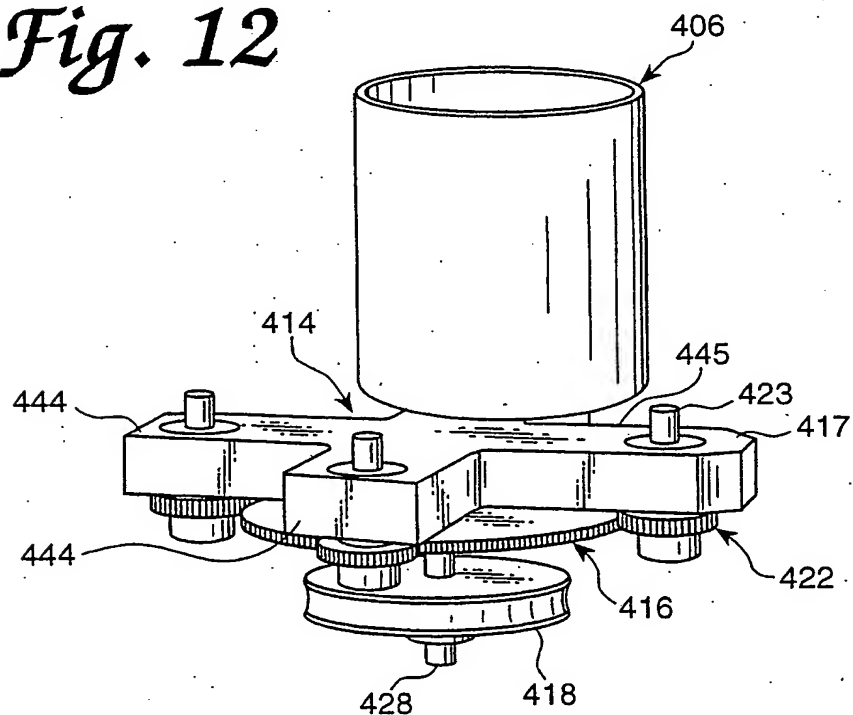


Fig. 12



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Fig. 15

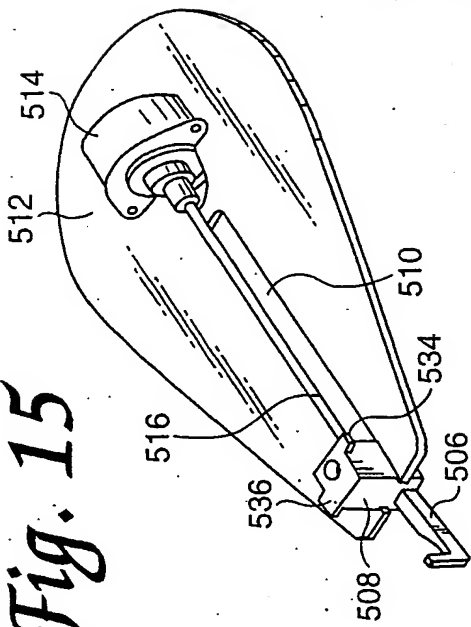


Fig. 13

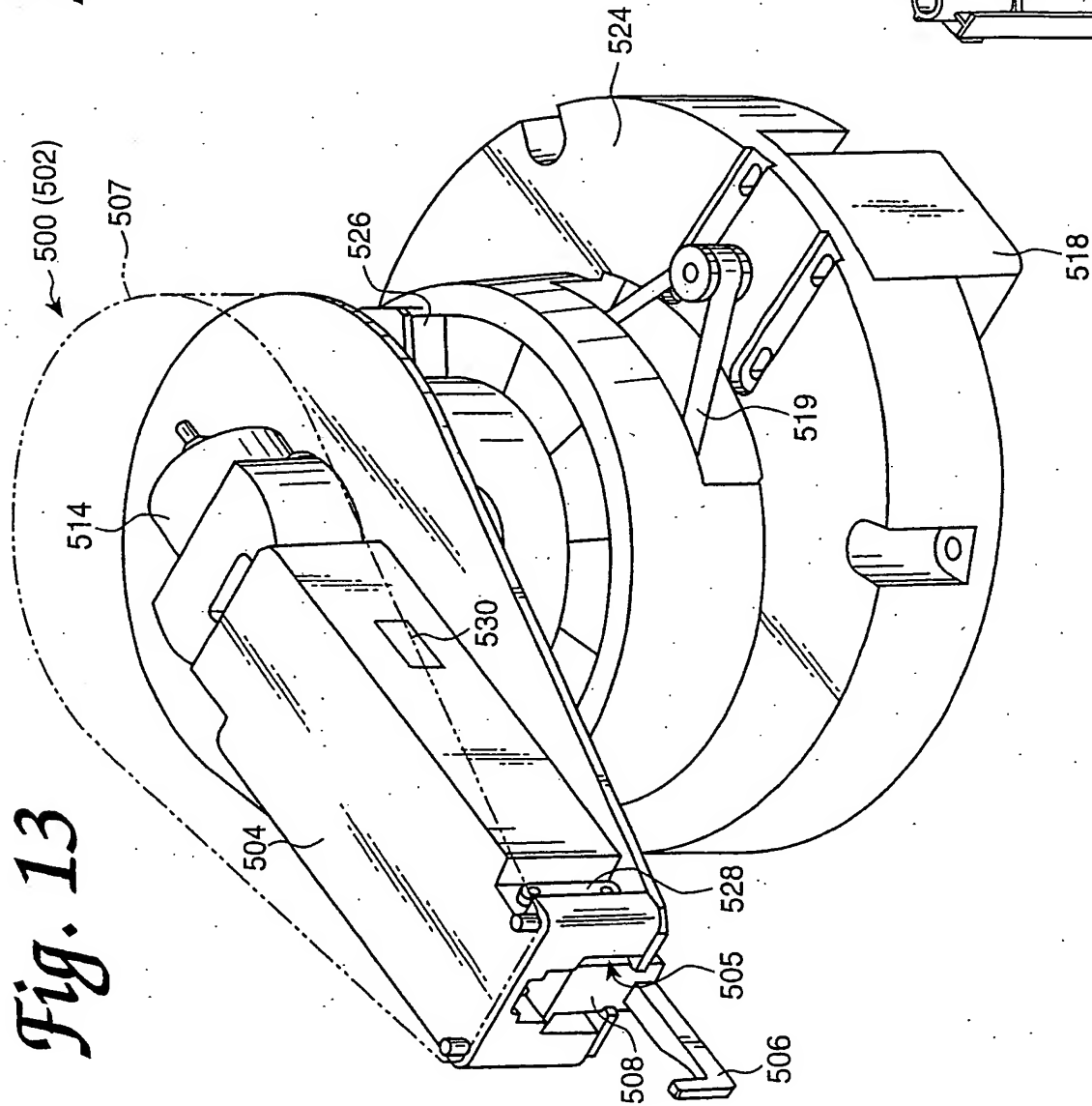
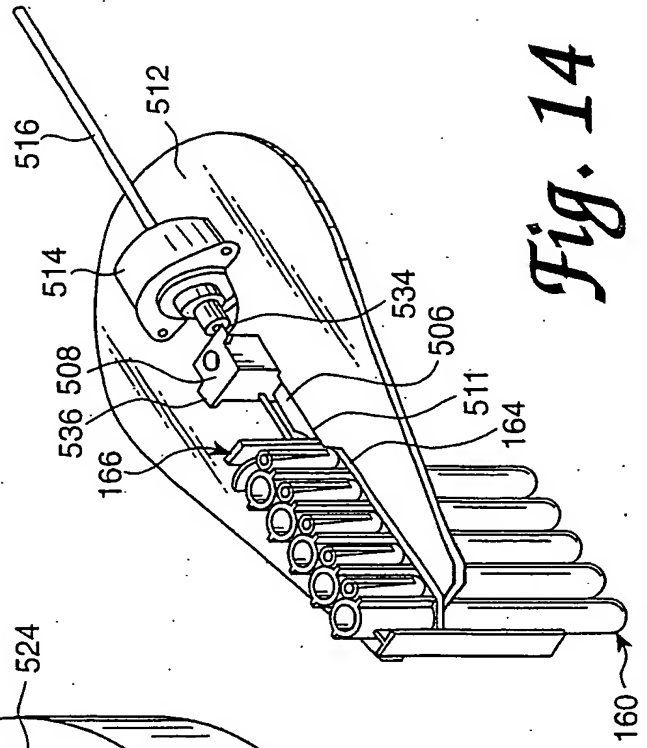


Fig. 14



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Fig. 16

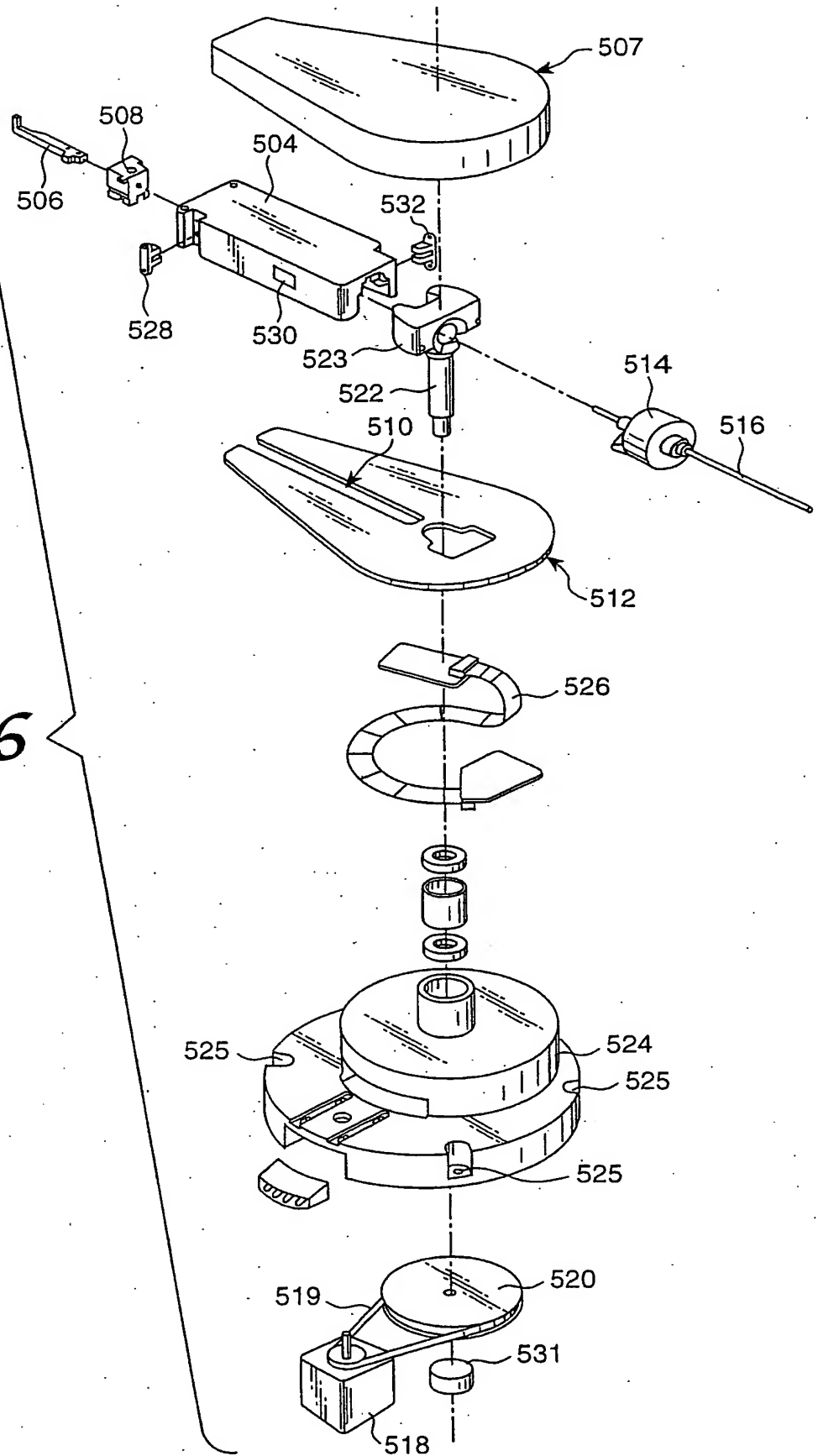


Fig. 17

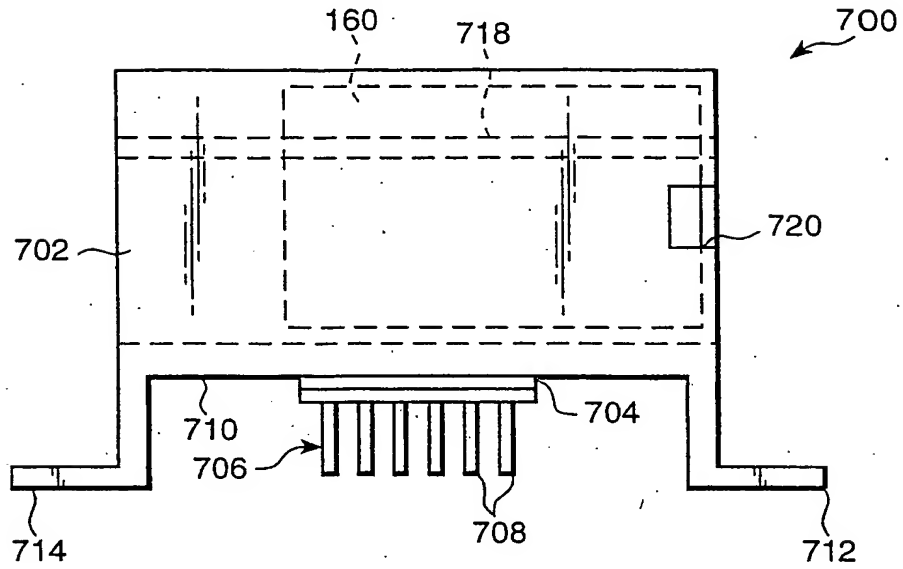


Fig. 18

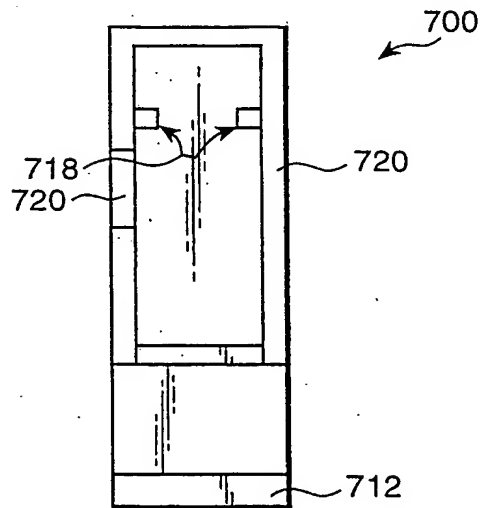


Fig. 19

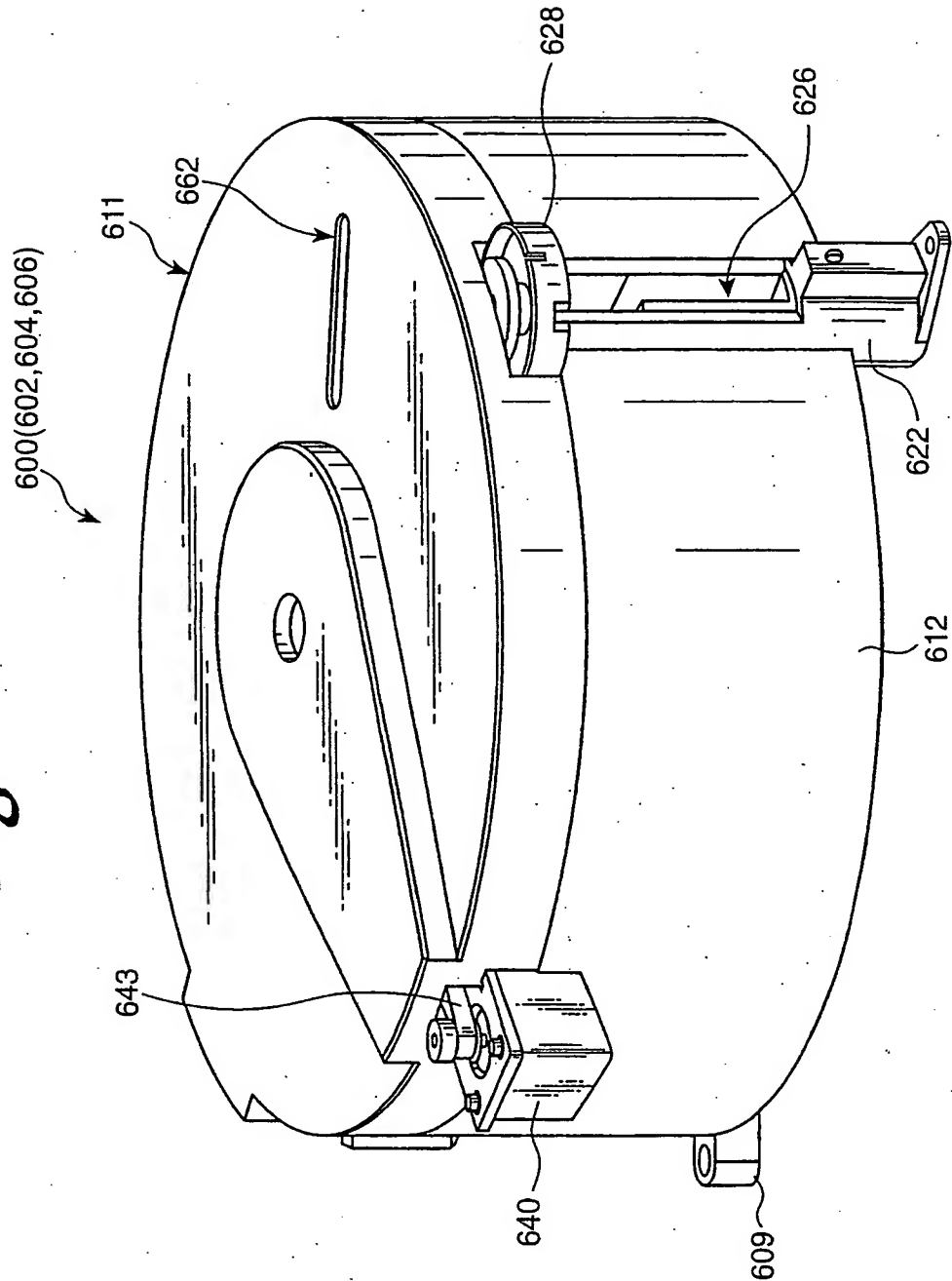


Fig. 20

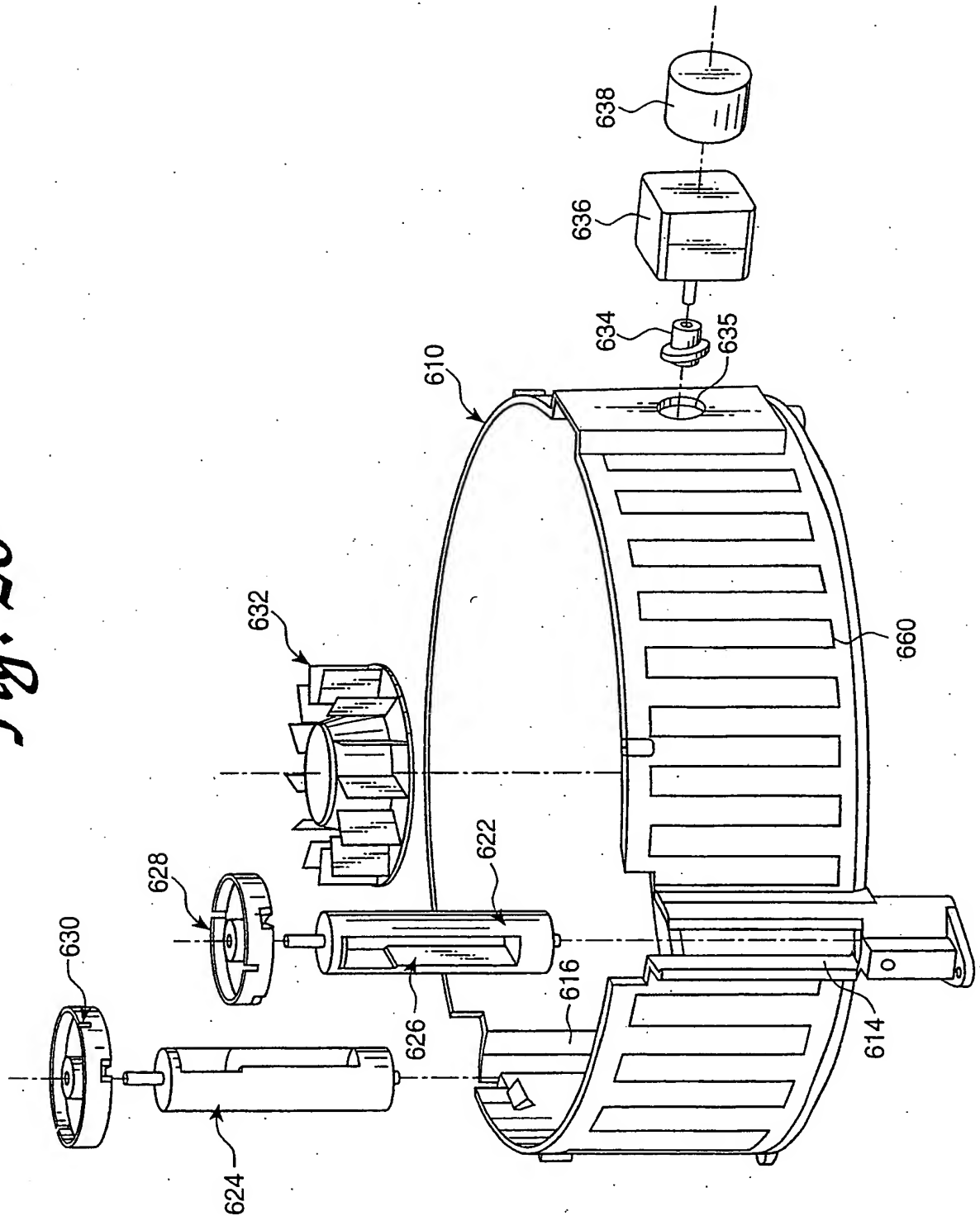


Fig. 21

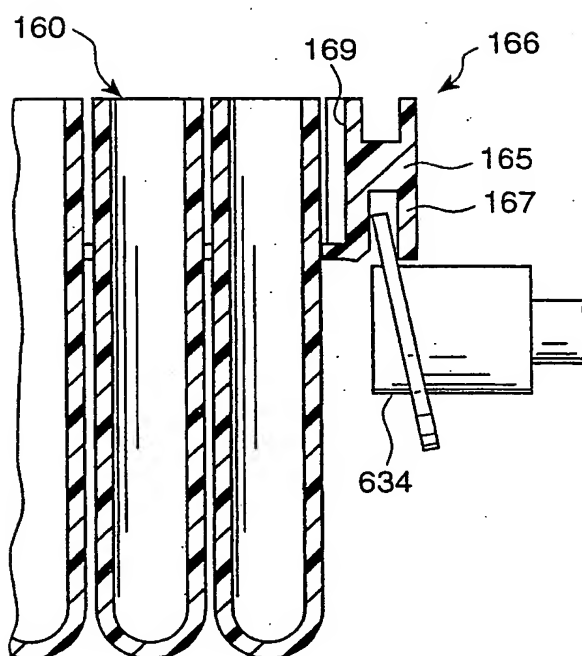
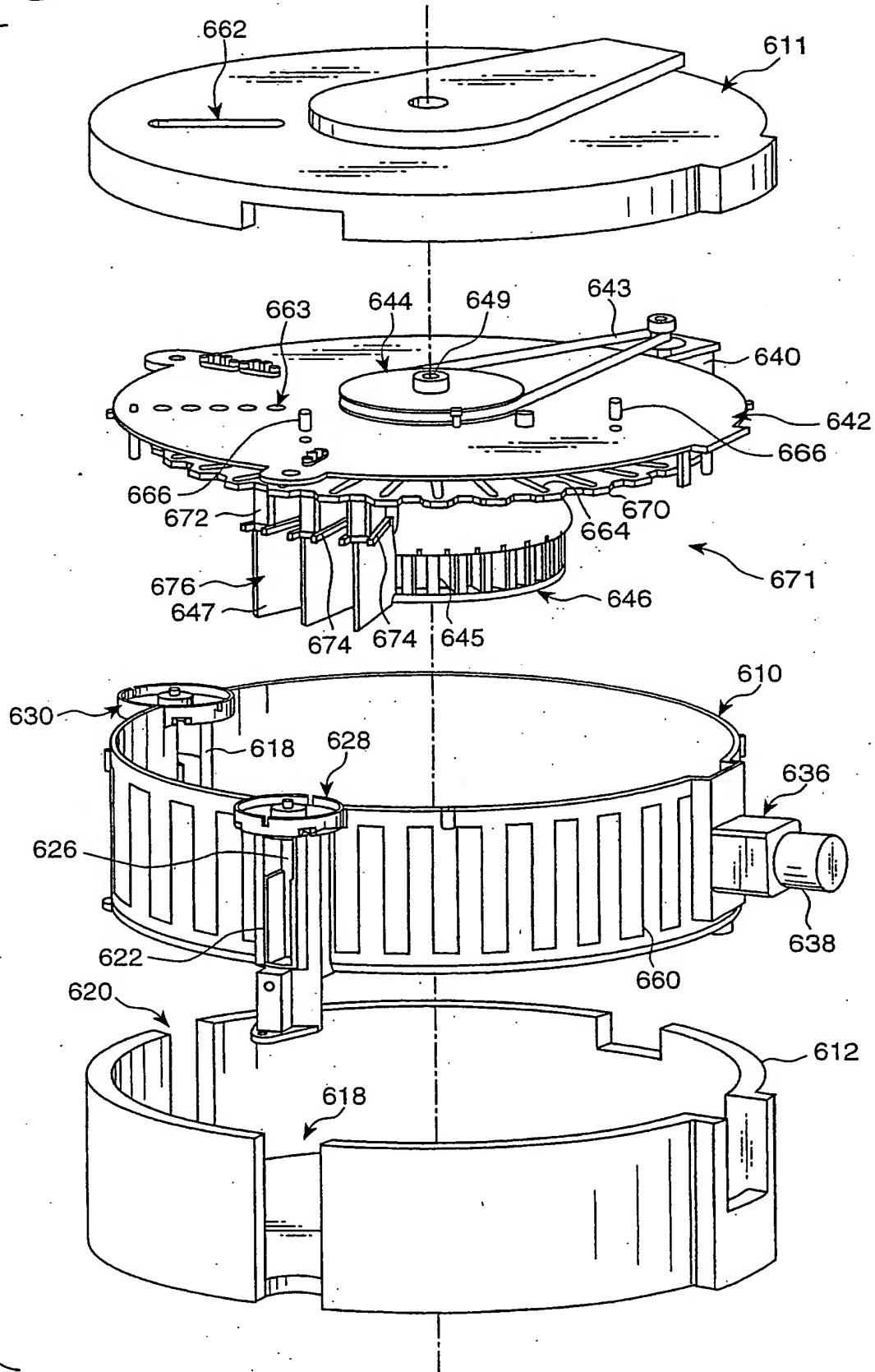


Fig. 22



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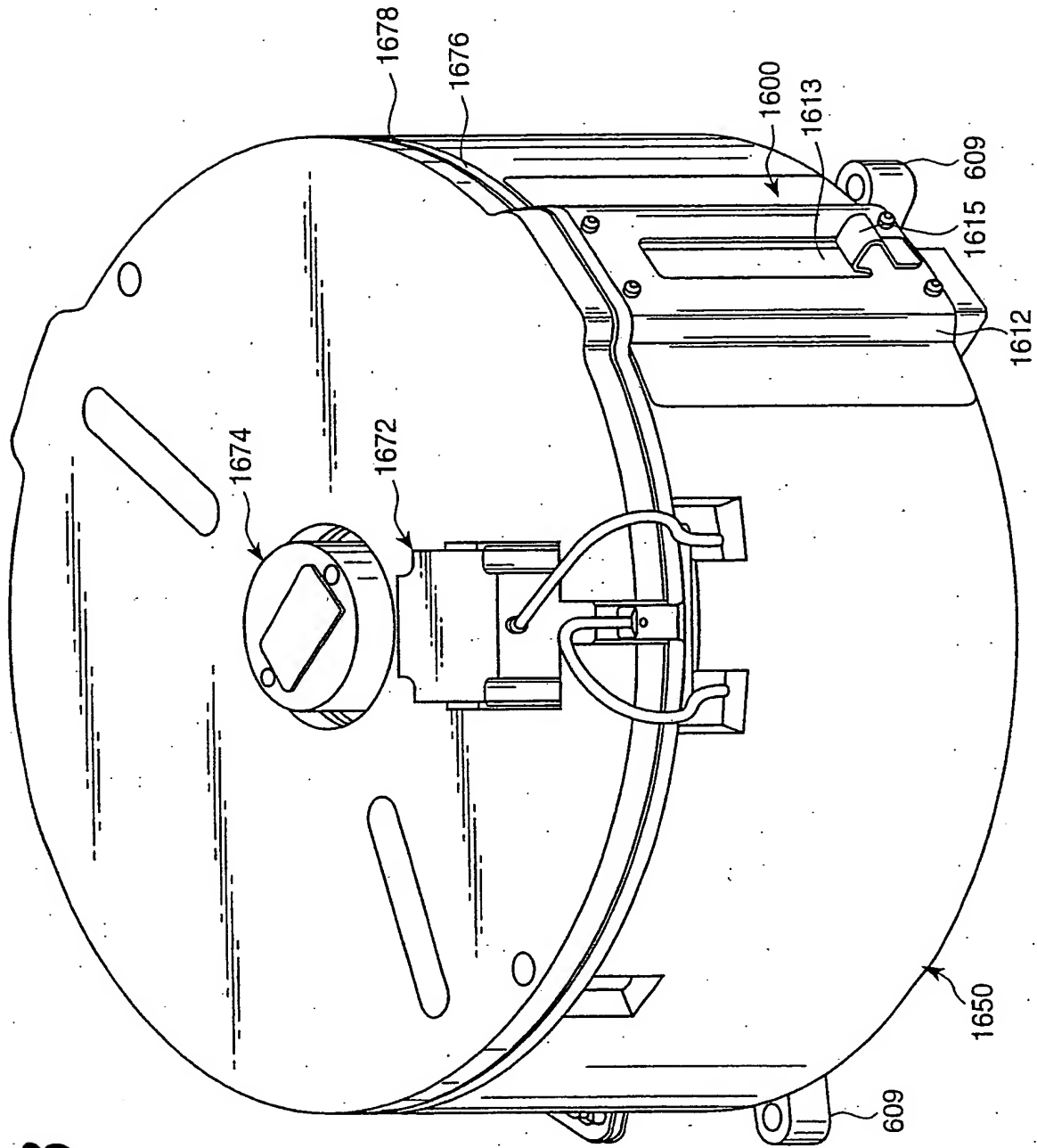


Fig. 23

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Fig. 23A

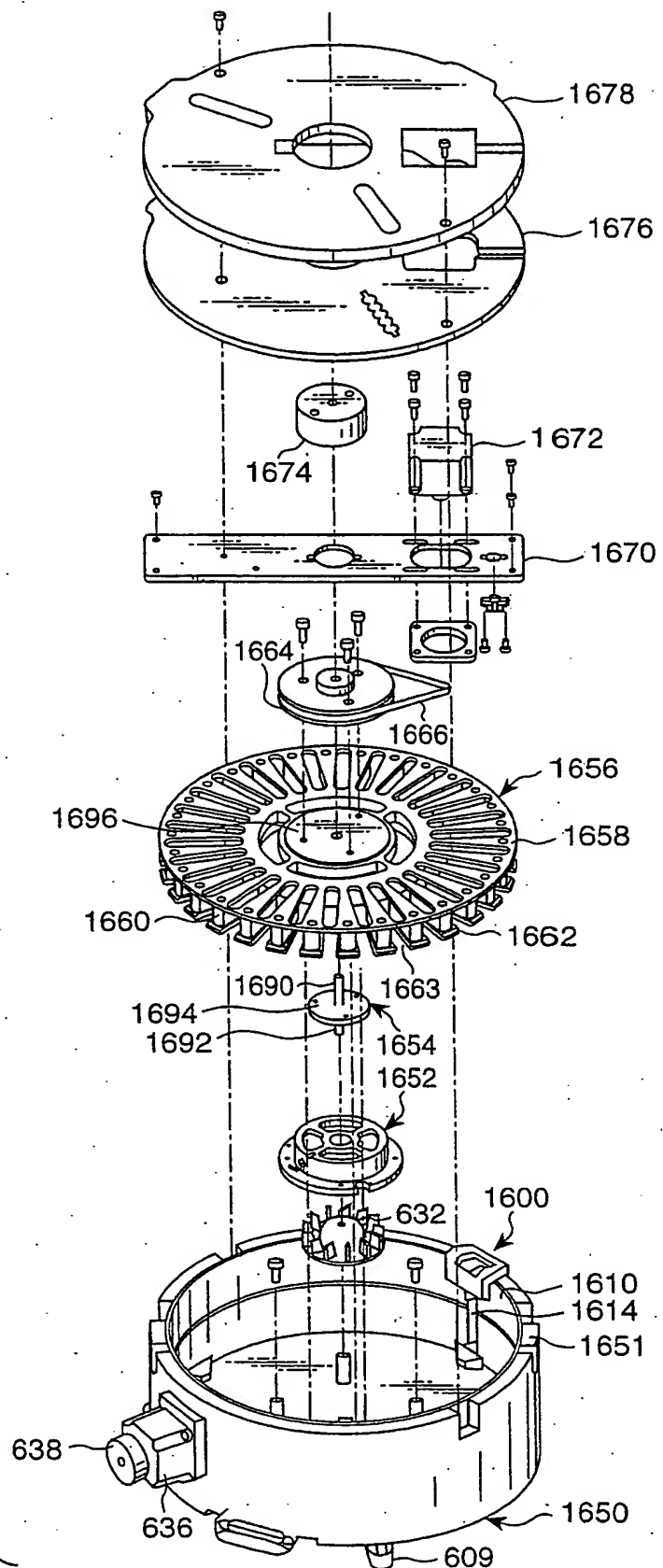


Fig. 23B

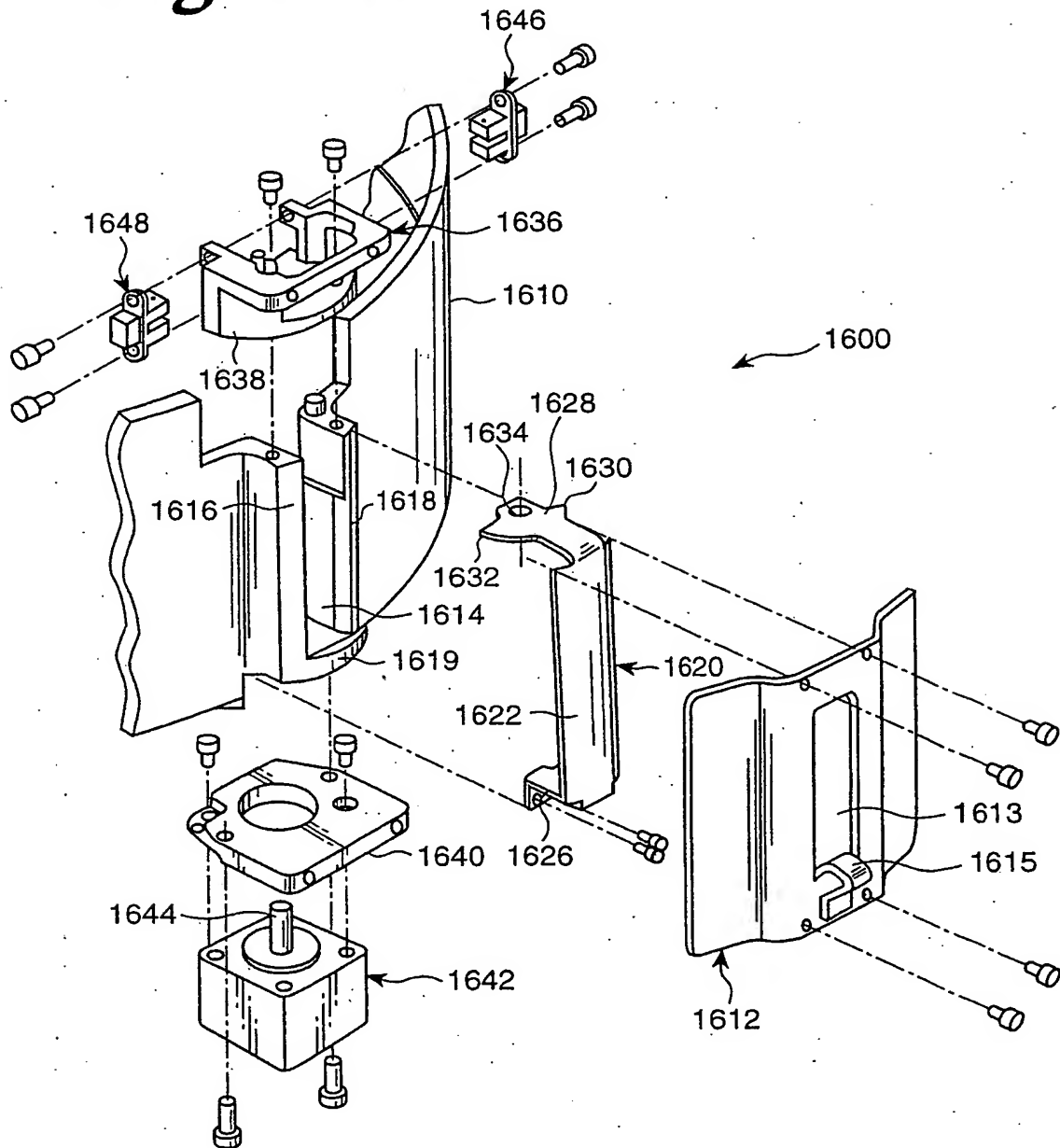


Fig. 23C

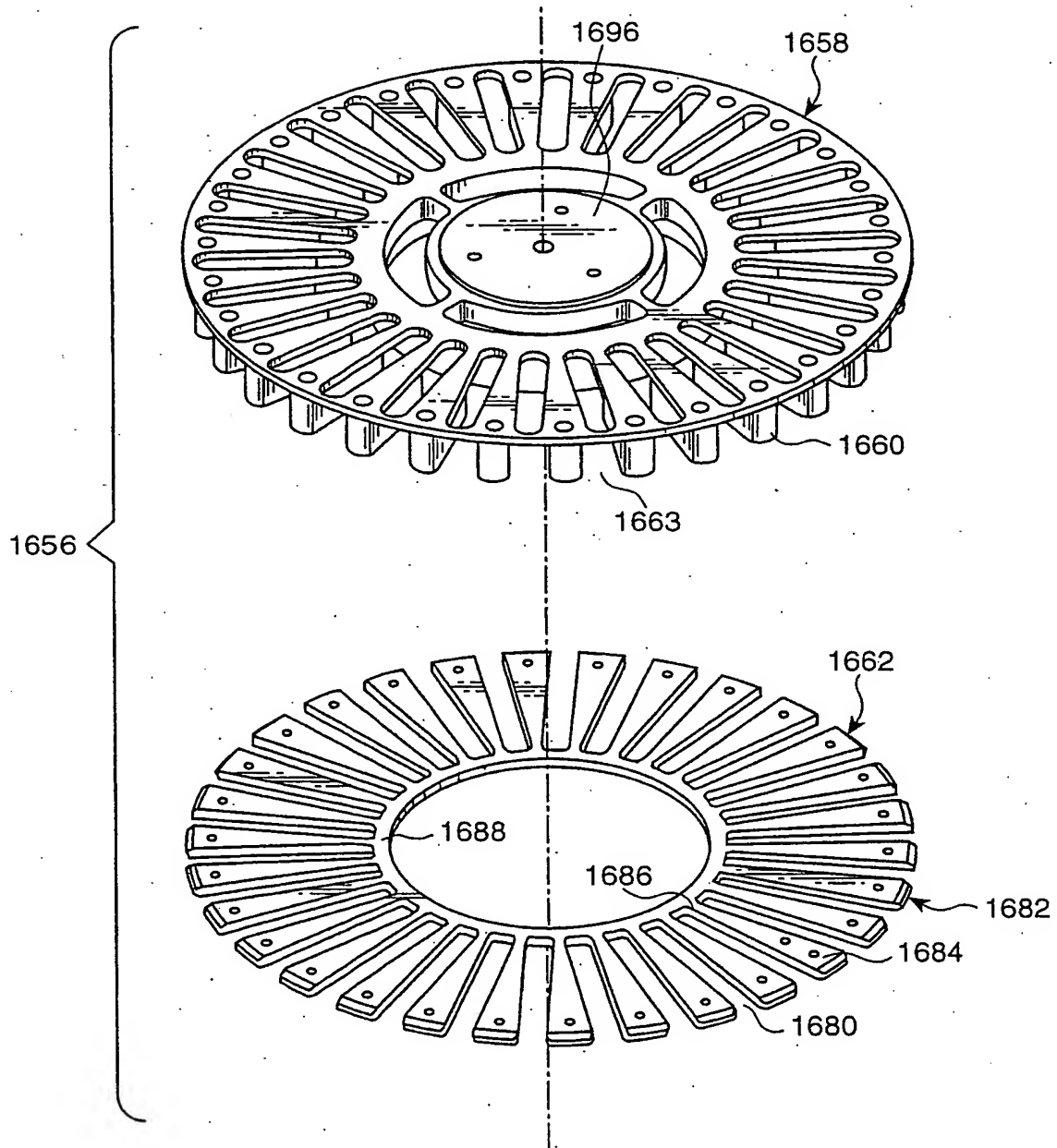


Fig. 24

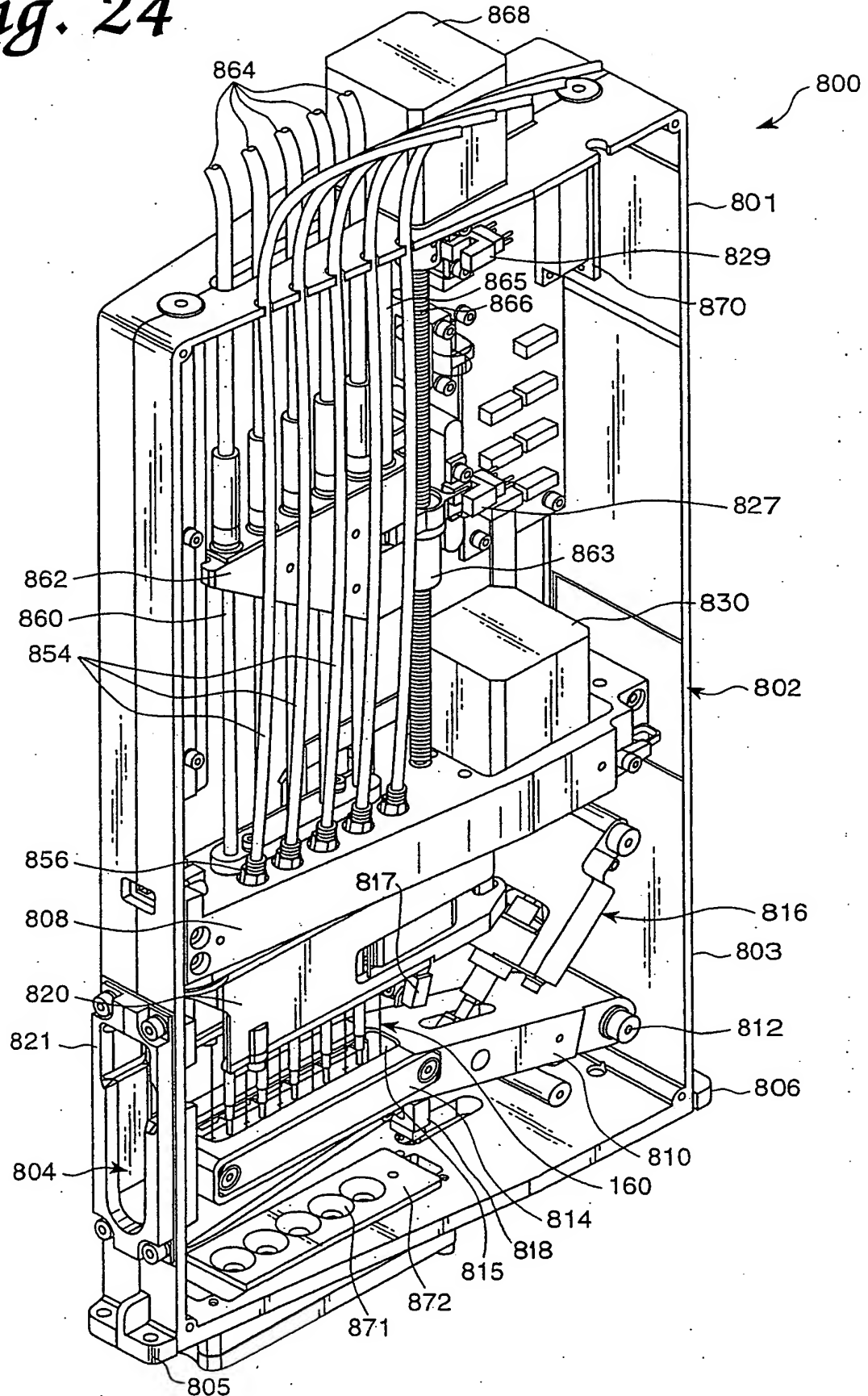


Fig. 25

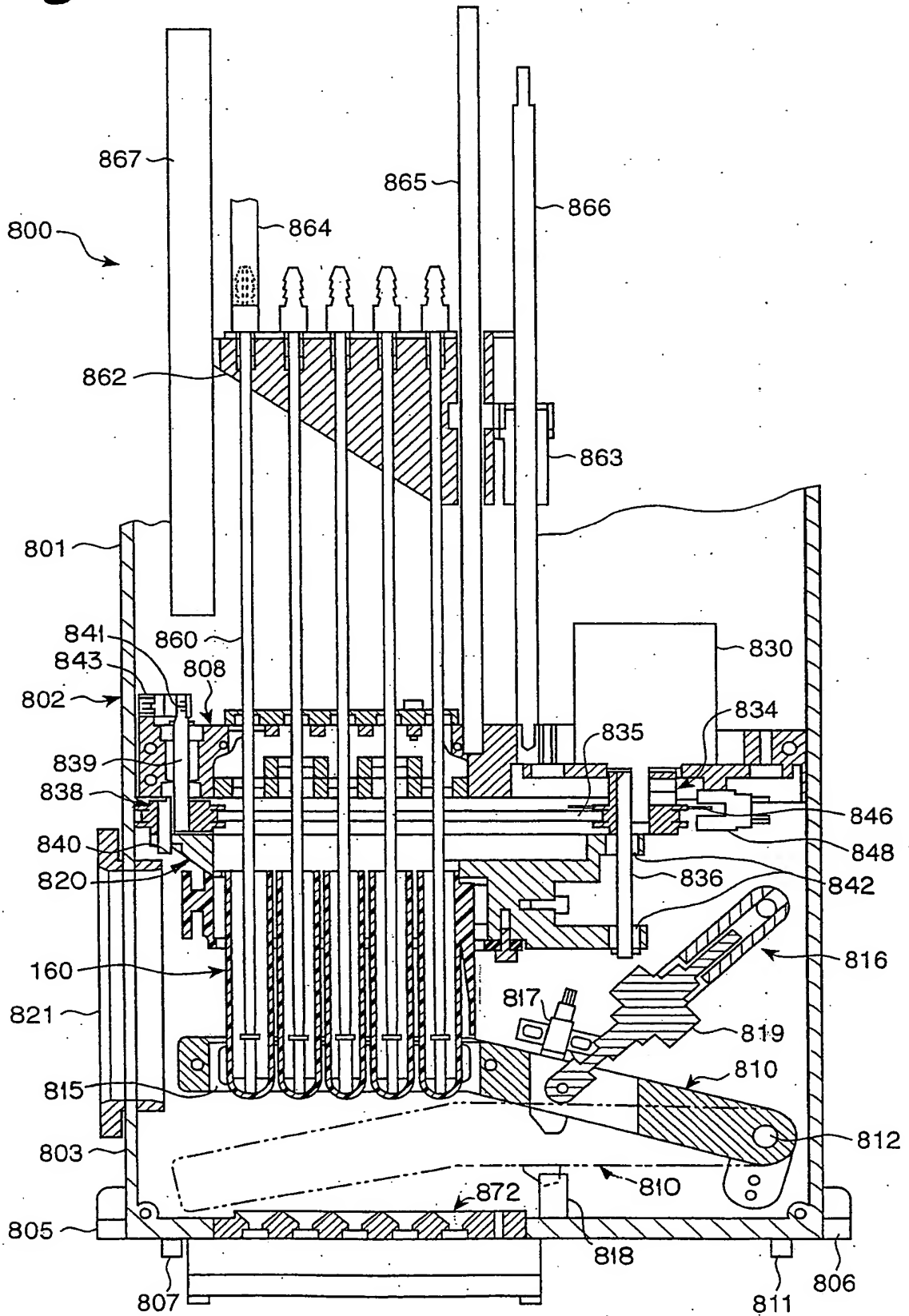
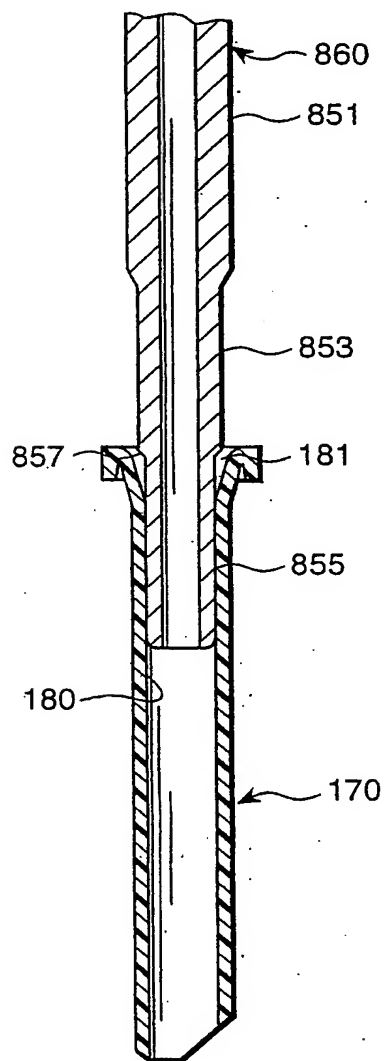


Fig. 25A



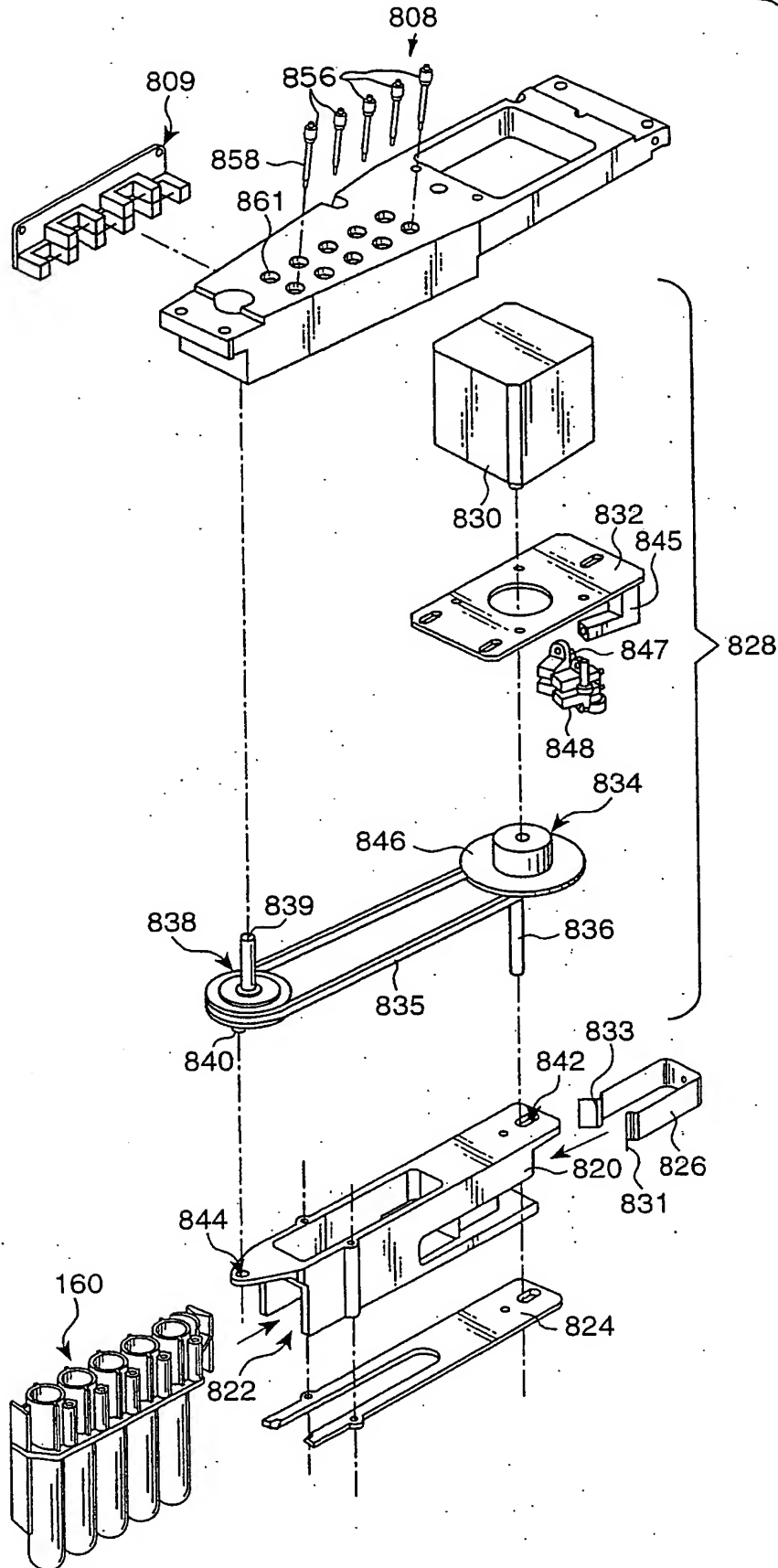


Fig.
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Fig. 27

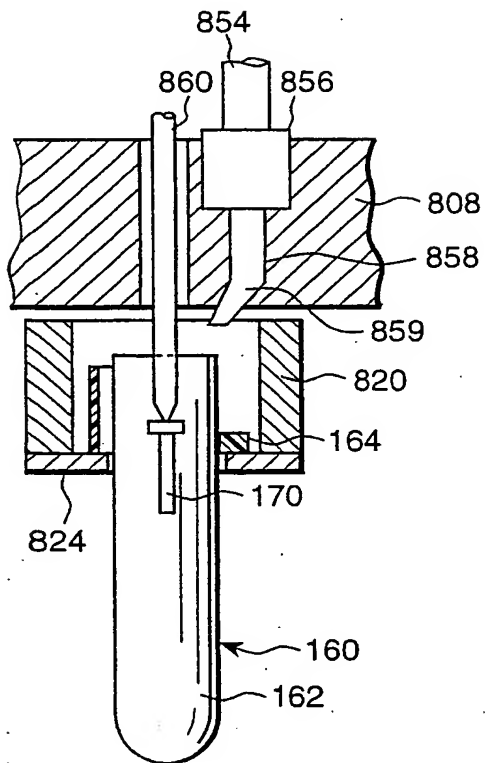
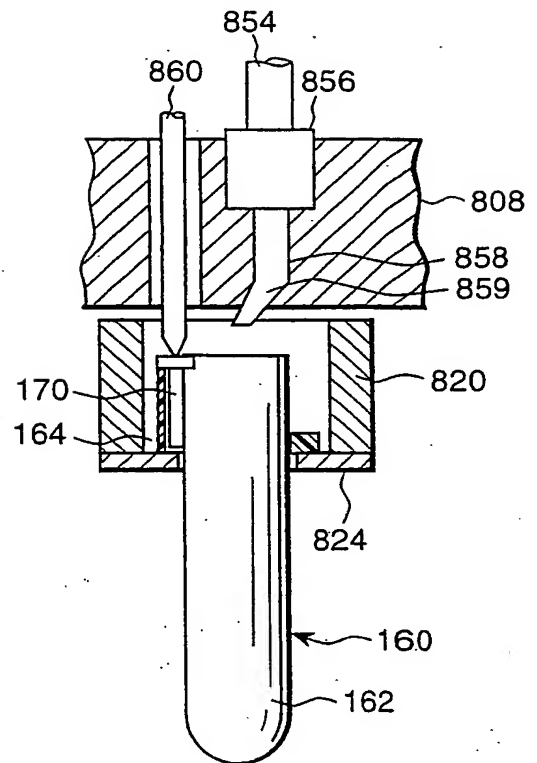


Fig. 28



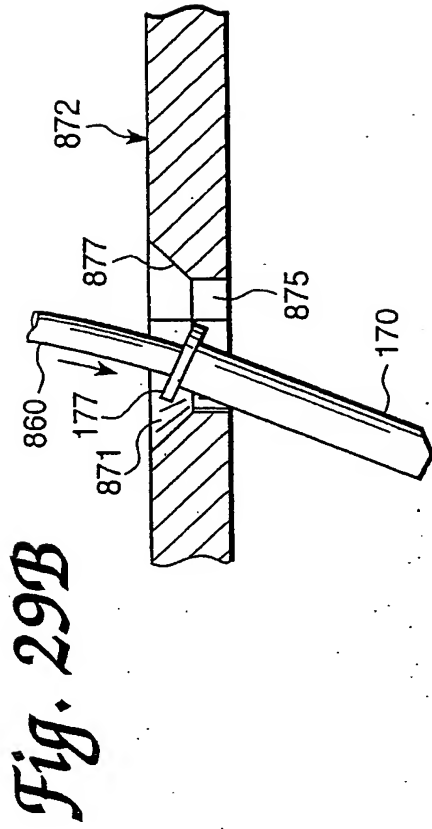


Fig. 29D

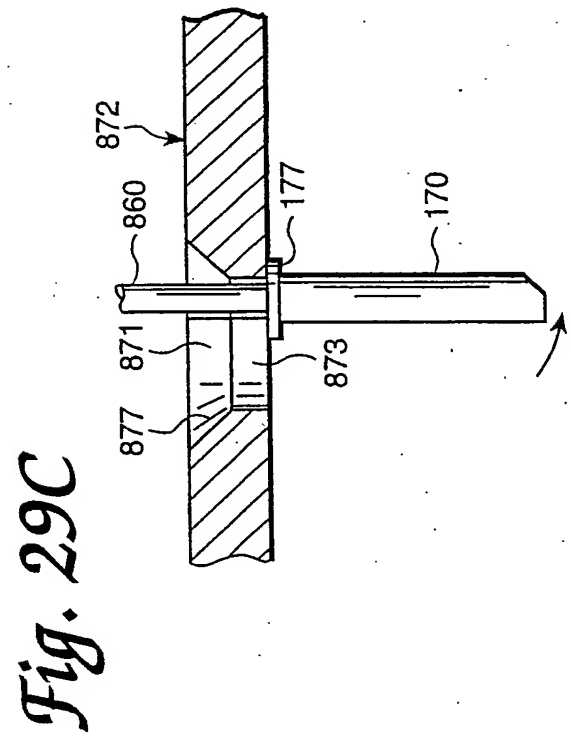
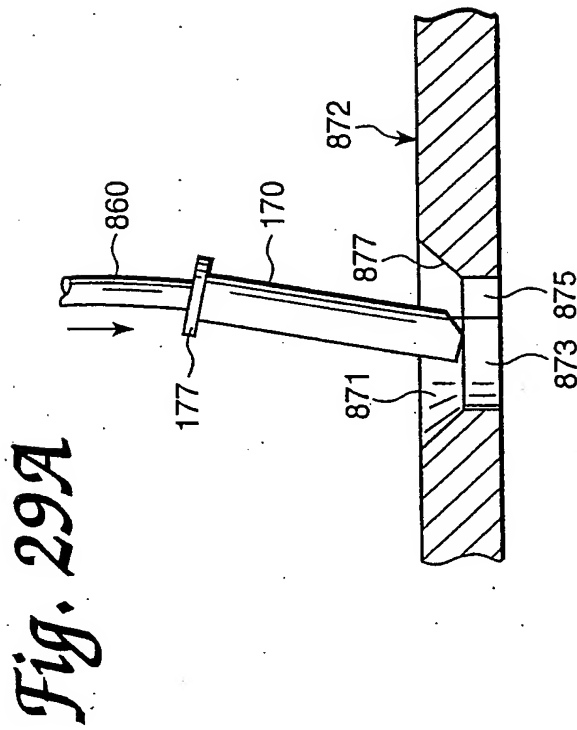
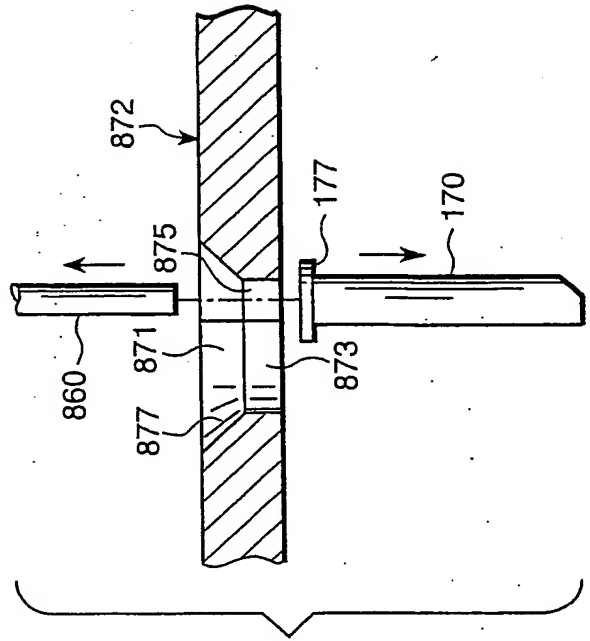


Fig. 30A

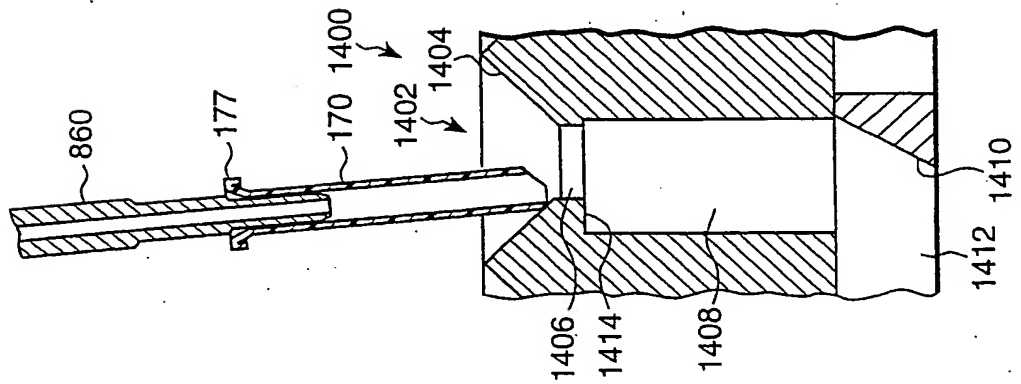


Fig. 30B

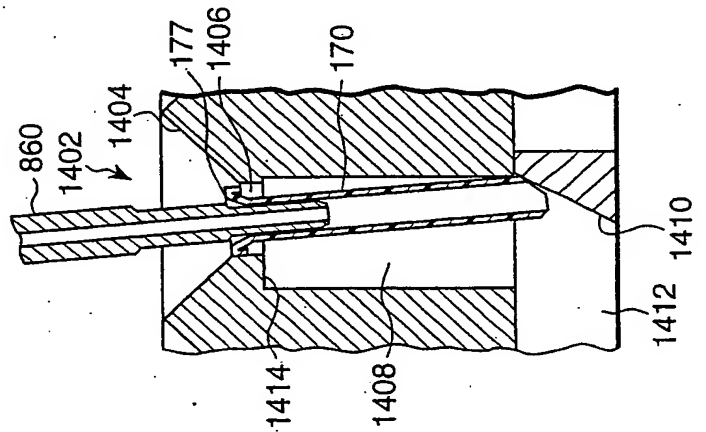


Fig. 30C

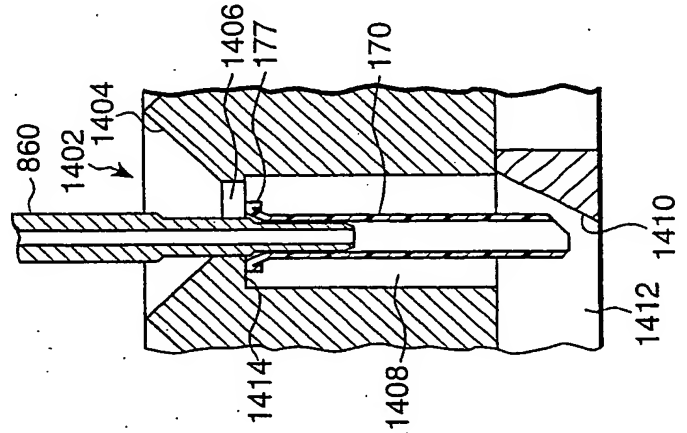
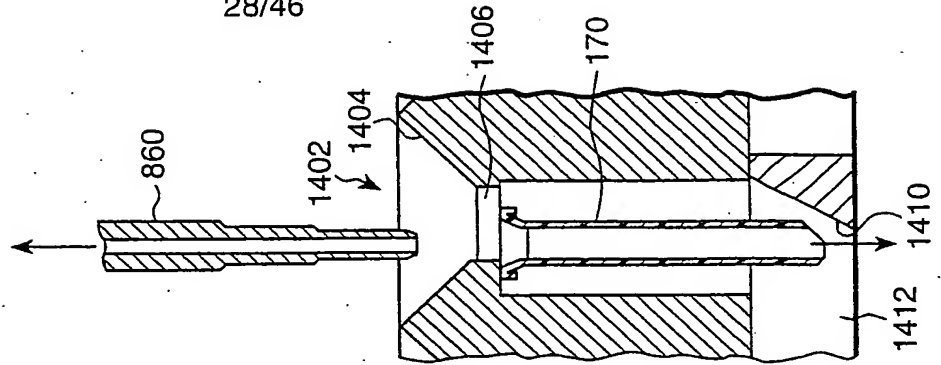


Fig. 30D



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Fig. 31A

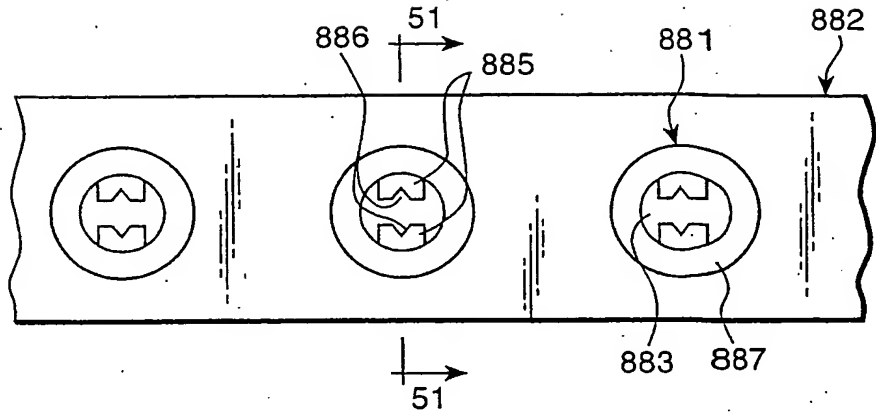


Fig. 31B

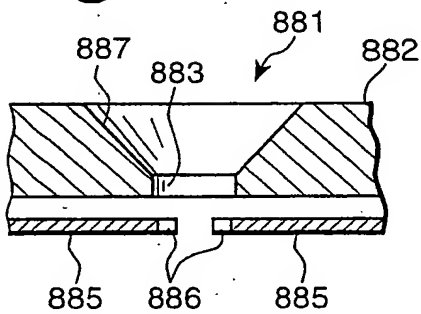


Fig. 31C

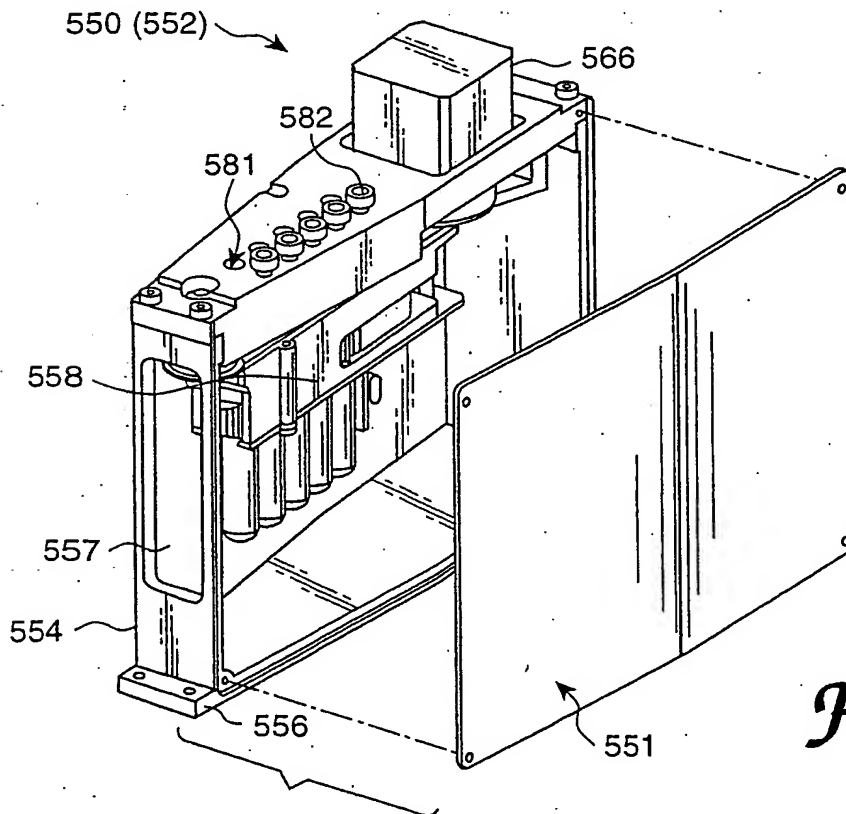
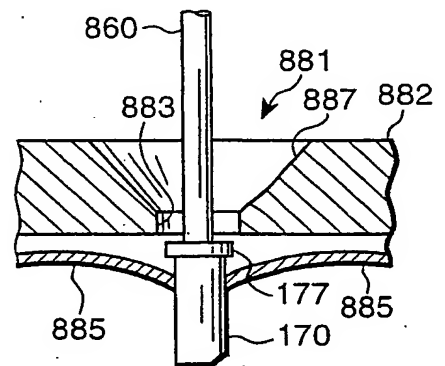


Fig. 32

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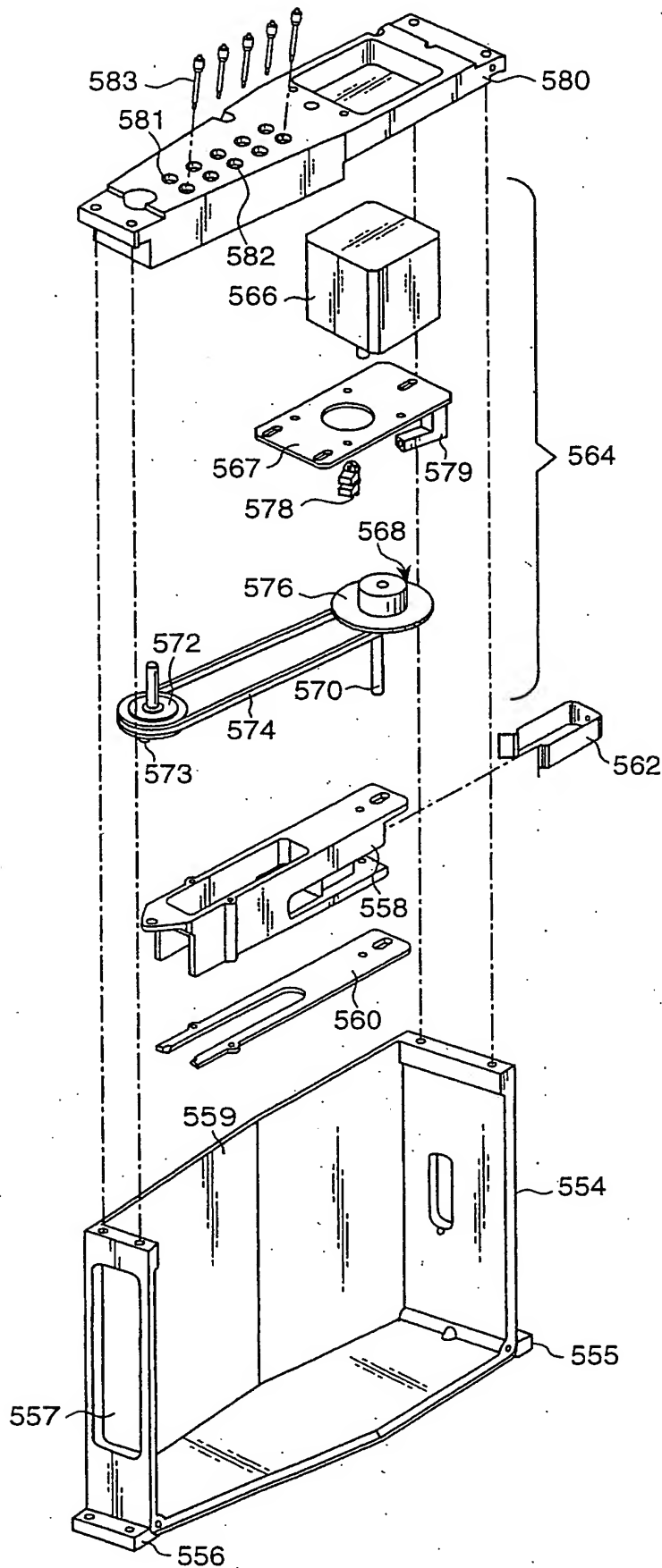


Fig. 33

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Fig. 34

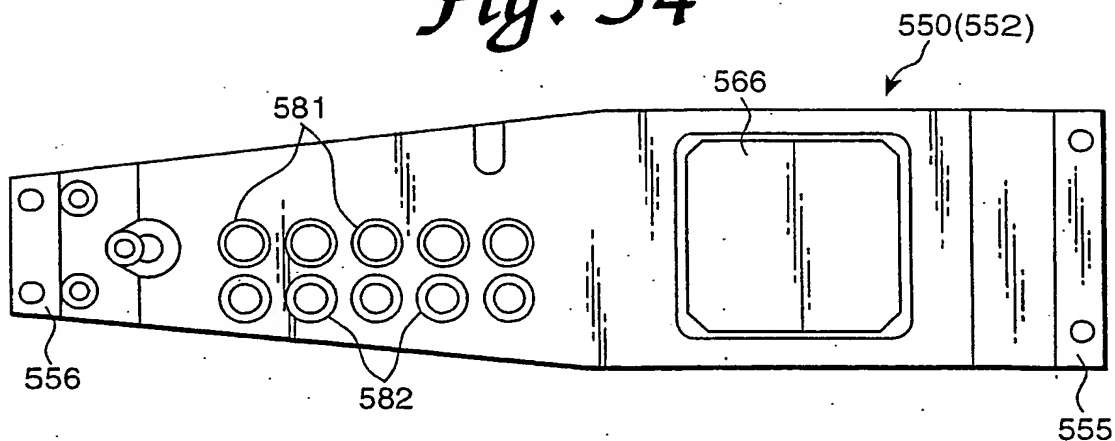
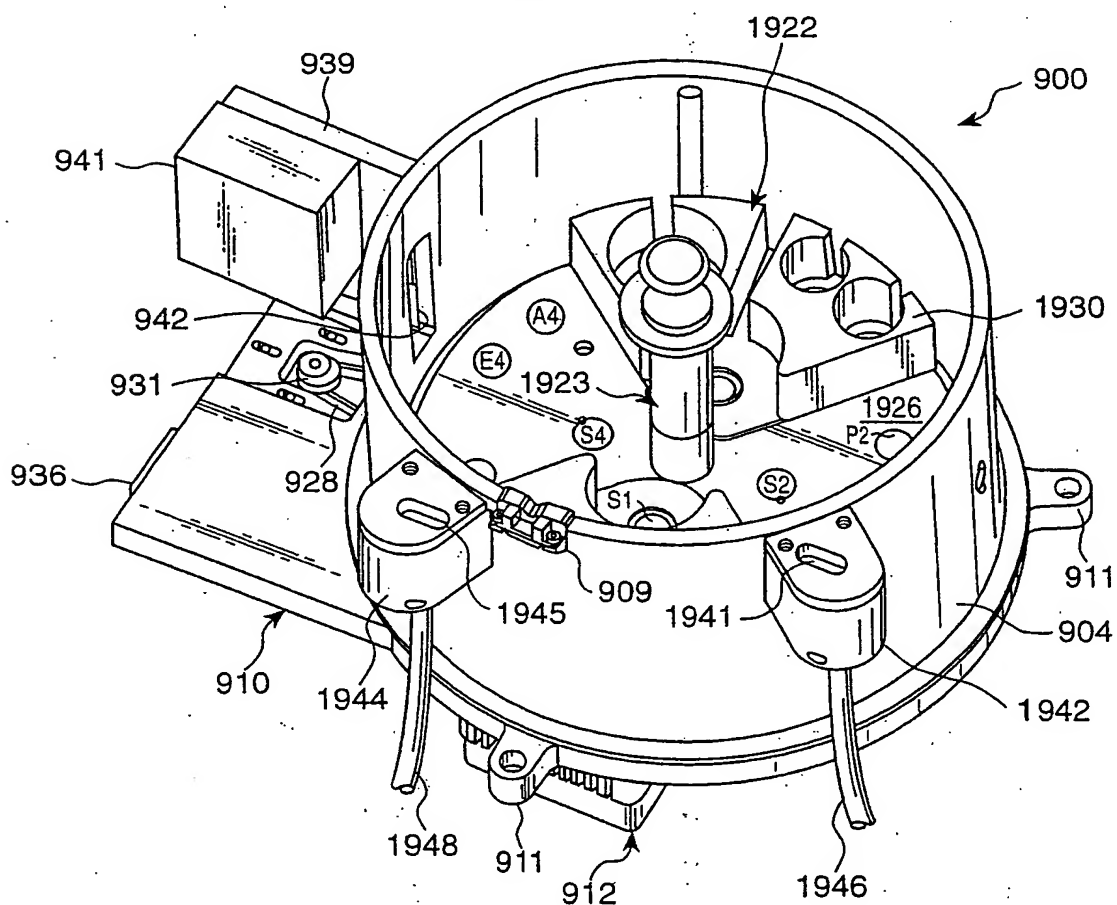


Fig. 35



[illegible]

This exploded perspective view illustrates the assembly of a multi-layered cylindrical device. The components are arranged vertically as follows:

- Top Cap (906):** A circular disc with a central hole and radial slots, featuring small protrusions (908) and a notch (905).
- Outer Shell (902):** A hollow cylindrical component with vertical ridges and a rectangular cutout (942).
- Inner Shell (904):** A second hollow cylindrical component, slightly smaller than the outer shell, with a similar rectangular cutout (942) and a notch (907).
- Internal Assembly:**
 - A central vertical shaft (923) passes through the center.
 - A cluster of small cylindrical components (924) is mounted on the shaft.
 - A larger cylindrical component (925) is positioned above the cluster.
 - A circular plate (922) with multiple small holes is located below the cluster.
 - Two small rectangular components (914) are positioned on either side of the central shaft.
 - A small rectangular component (920) is positioned to the left of the central shaft.
 - A small rectangular component (940) is positioned to the right of the central shaft.
 - A small rectangular component (933) is positioned above the circular plate.
 - A small rectangular component (932) is positioned below the circular plate.
 - A small rectangular component (938) is positioned below the circular plate.
- Base Plate (910):** A circular plate with a central hole and several small holes around its perimeter.
- Support Structure (936):** A small rectangular component with a central hole, positioned below the base plate.
- Mounting Brackets (939):** Two rectangular components with holes, positioned to the left of the base plate.
- Internal Components (930, 928, 931, 934):** A series of components including a circular plate (930), a small rectangular component (928), a small rectangular component (931), and a small rectangular component (934) are shown in an exploded view below the base plate.
- Bottom Components (916, 915, 918):** A series of components including two rectangular components (916), two rectangular components (915), and two rectangular components (918) are shown in an exploded view at the bottom.

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Fig. 39

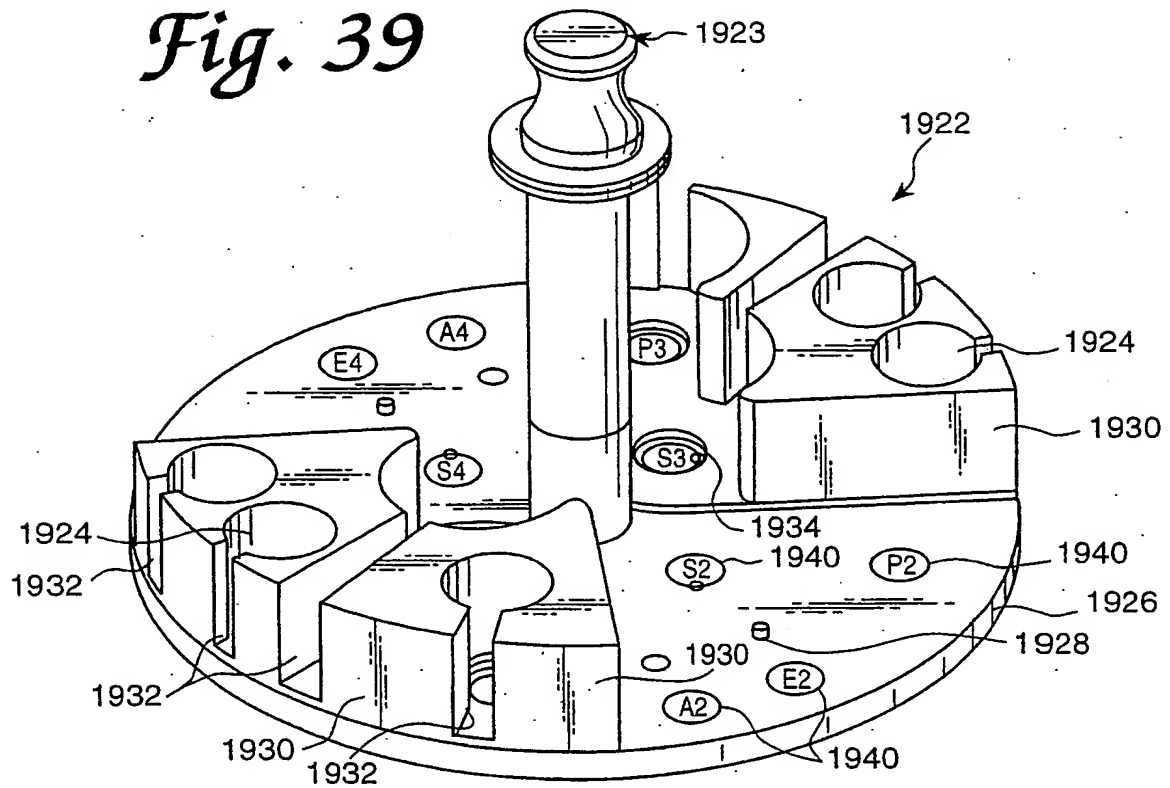


Fig. 40

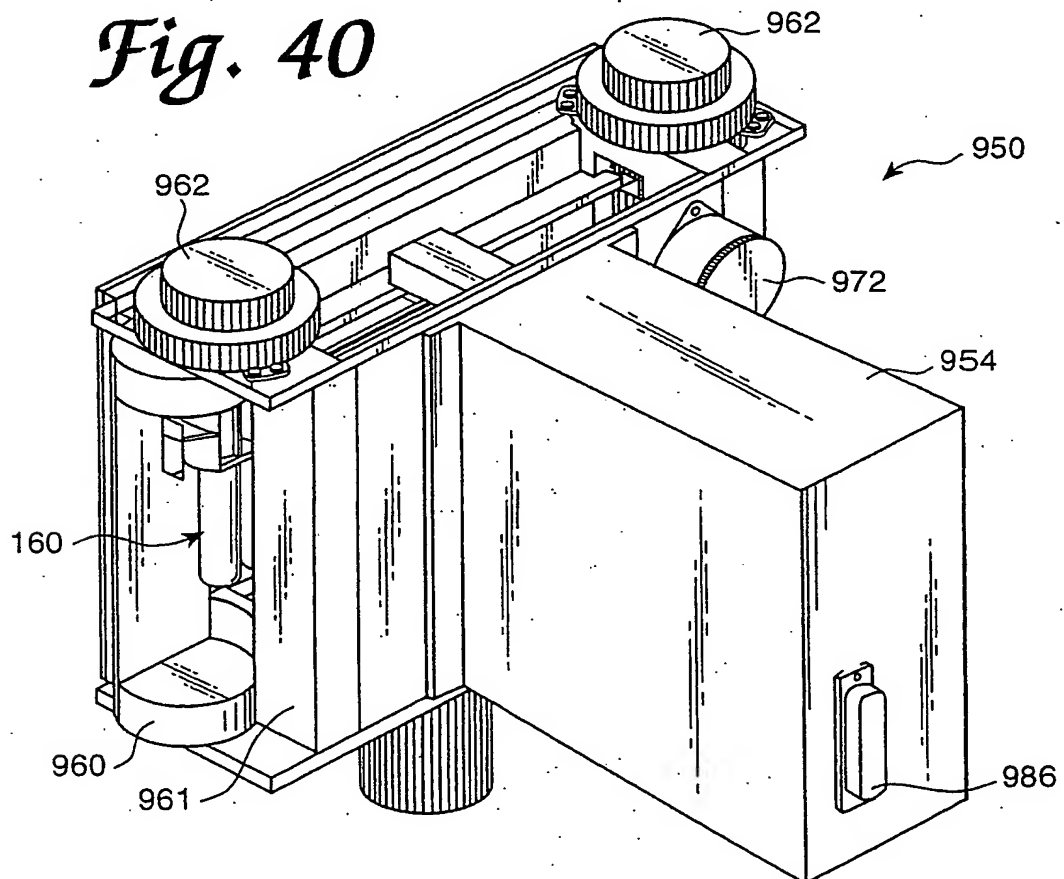


Fig. 41

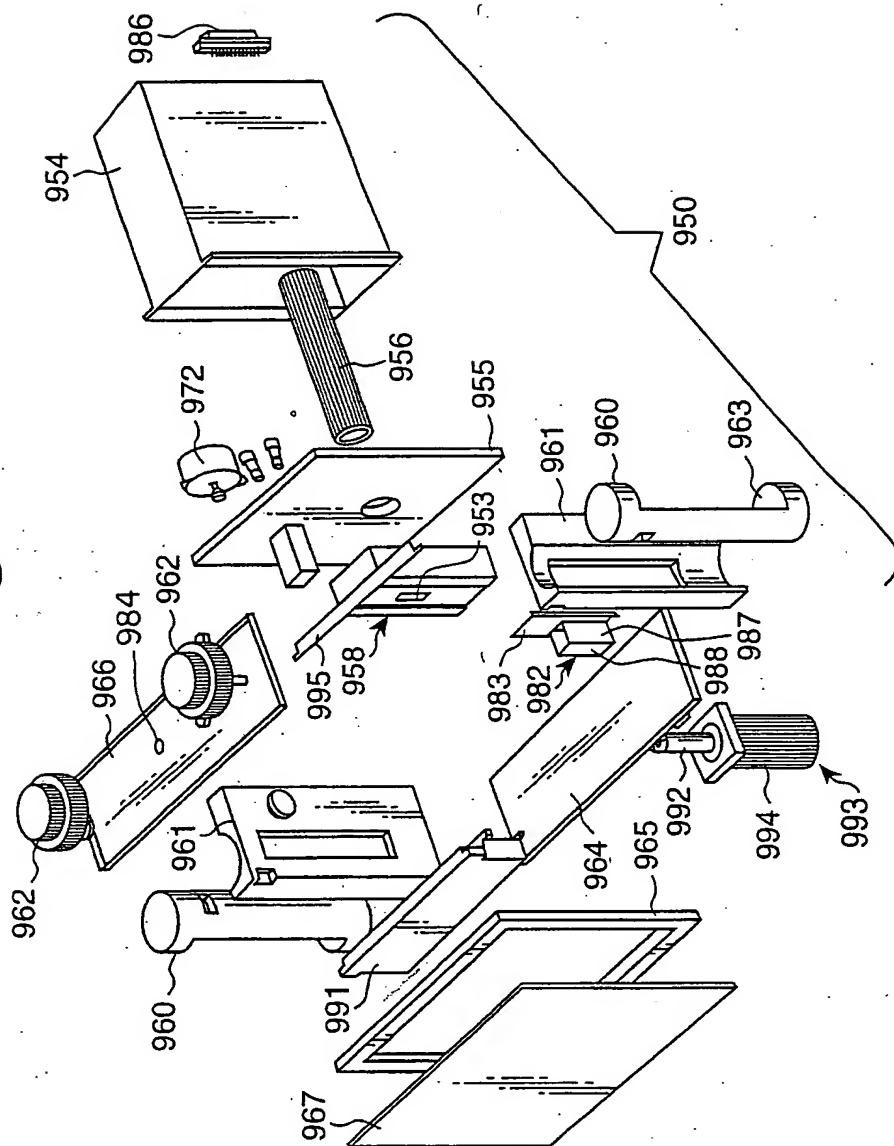


Fig. 42A

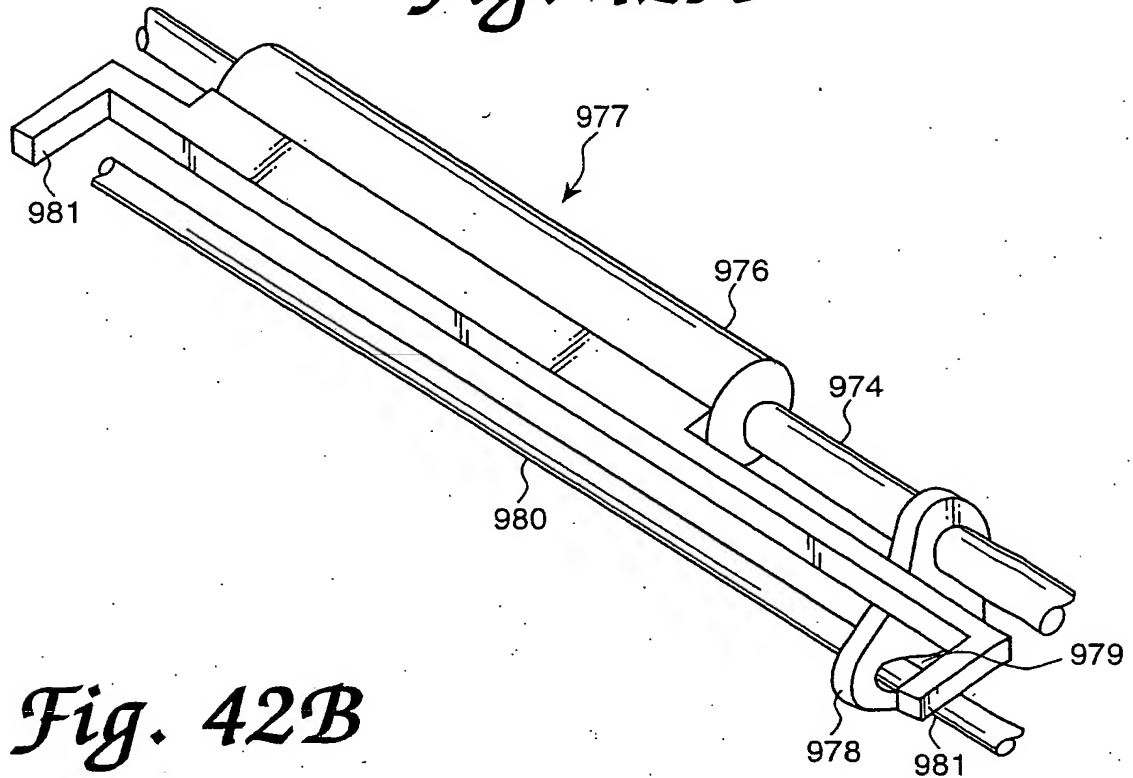


Fig. 42B

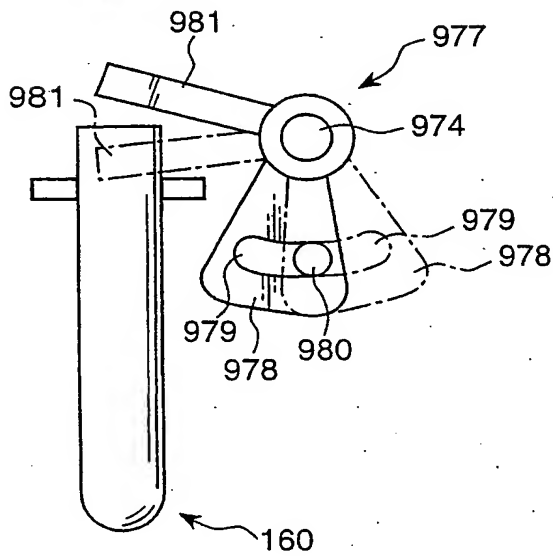
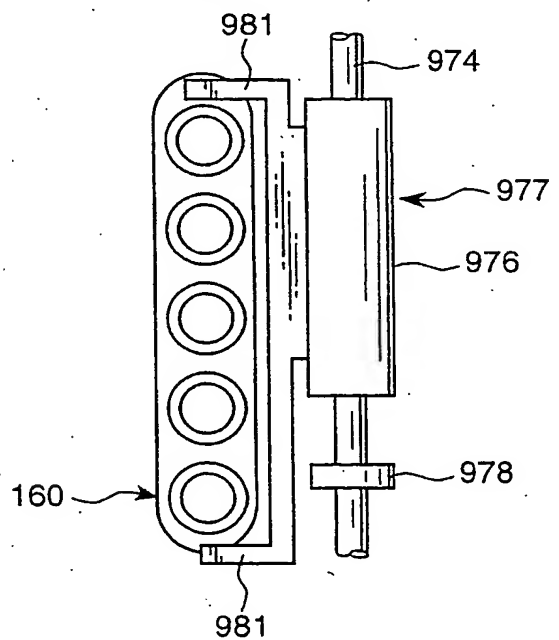


Fig. 42C



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Fig. 43

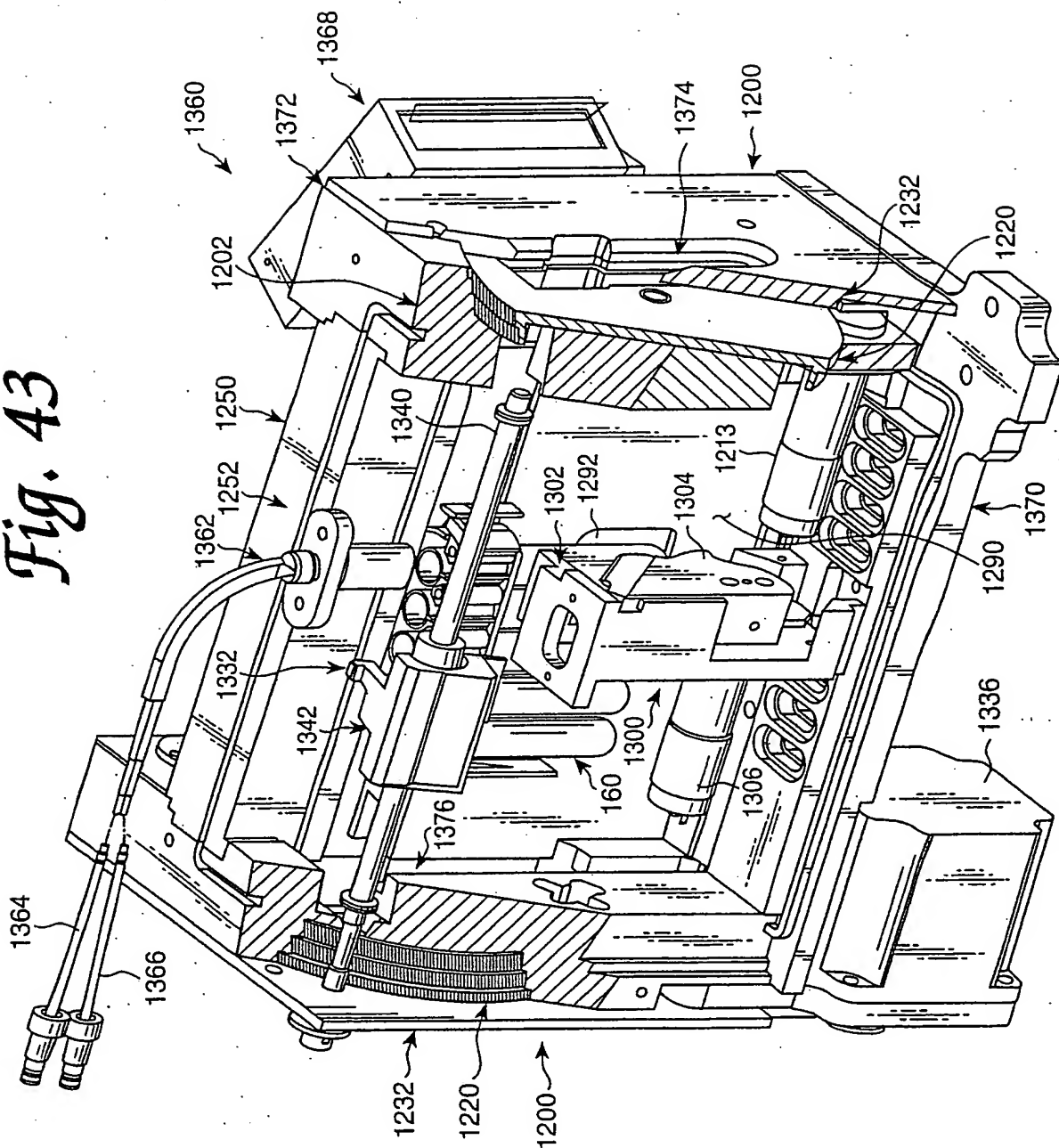
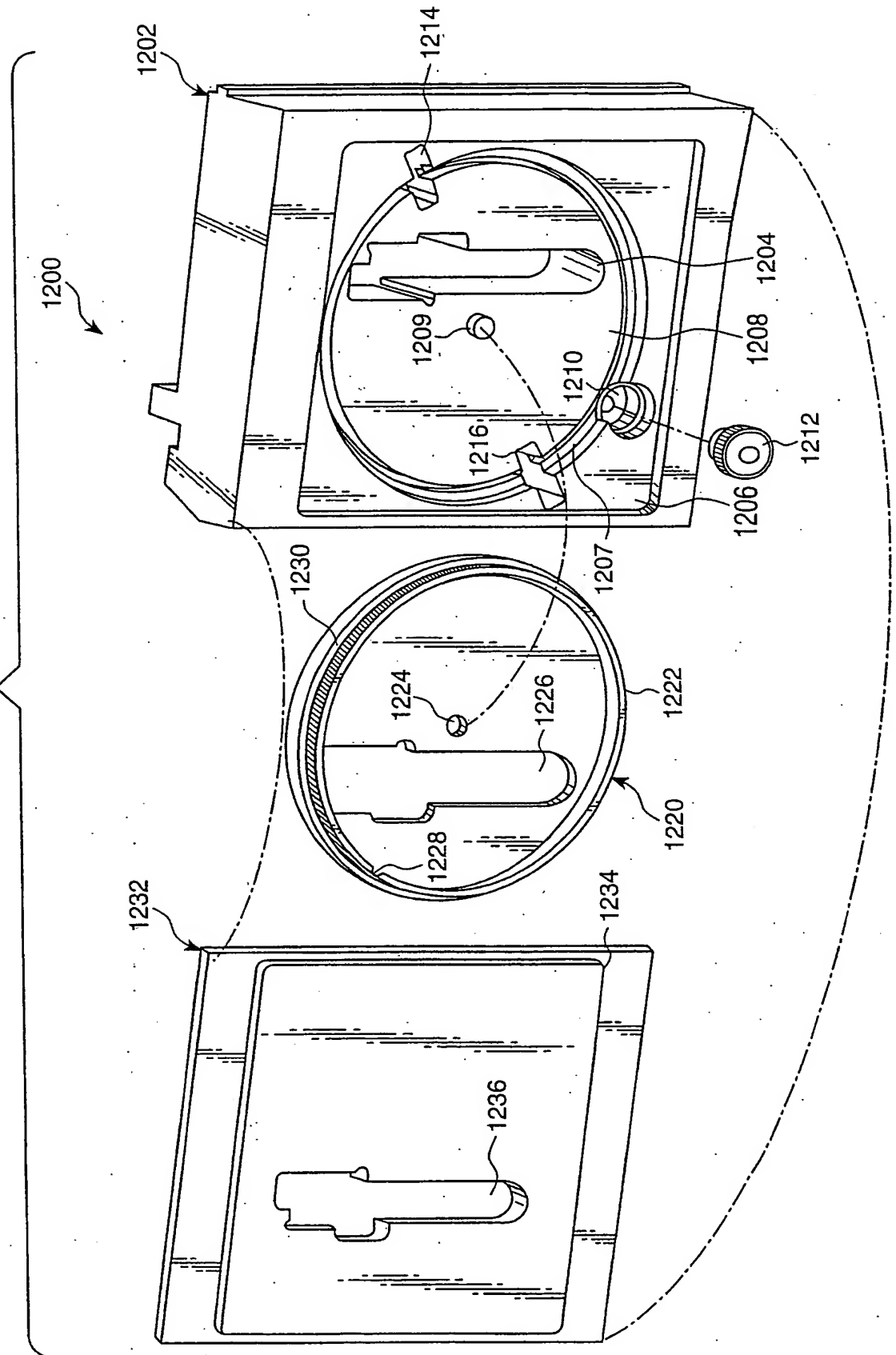


Fig. 44



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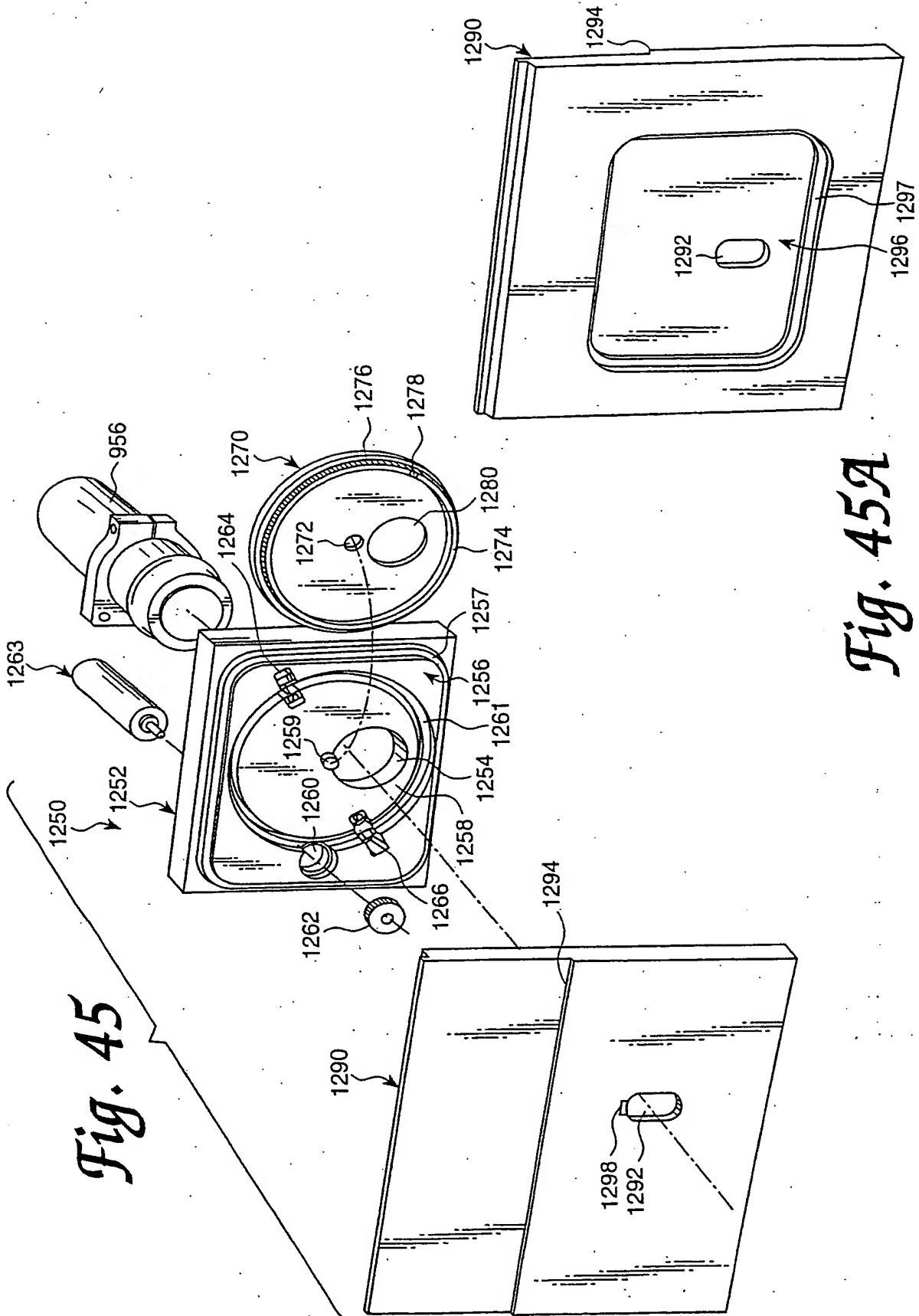


Fig. 45A

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Fig. 46

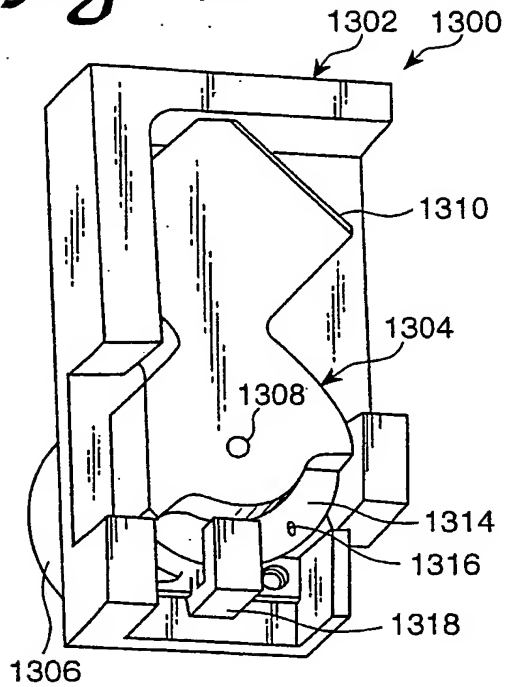


Fig. 47

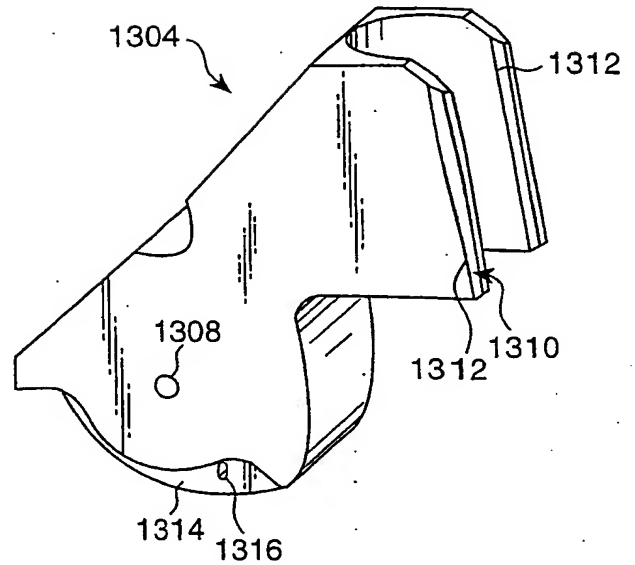


Fig. 48

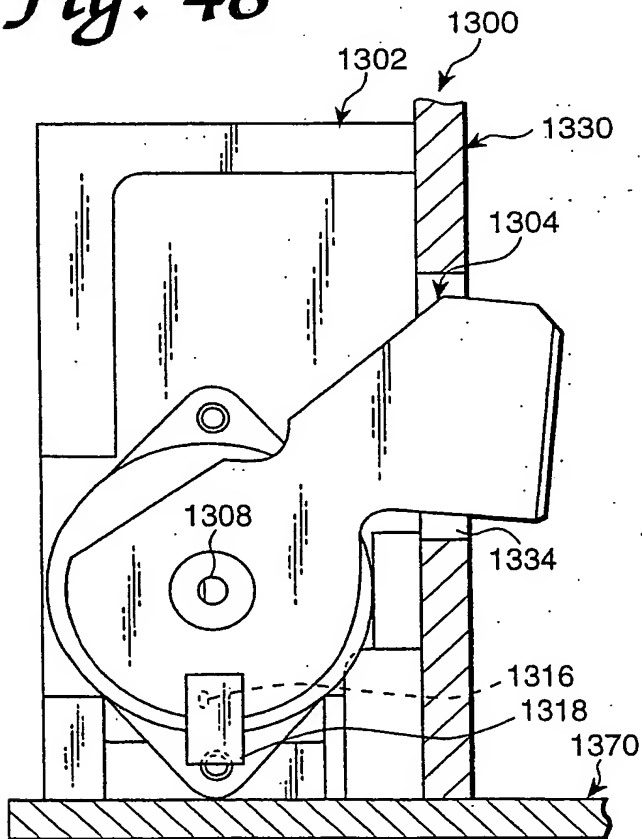
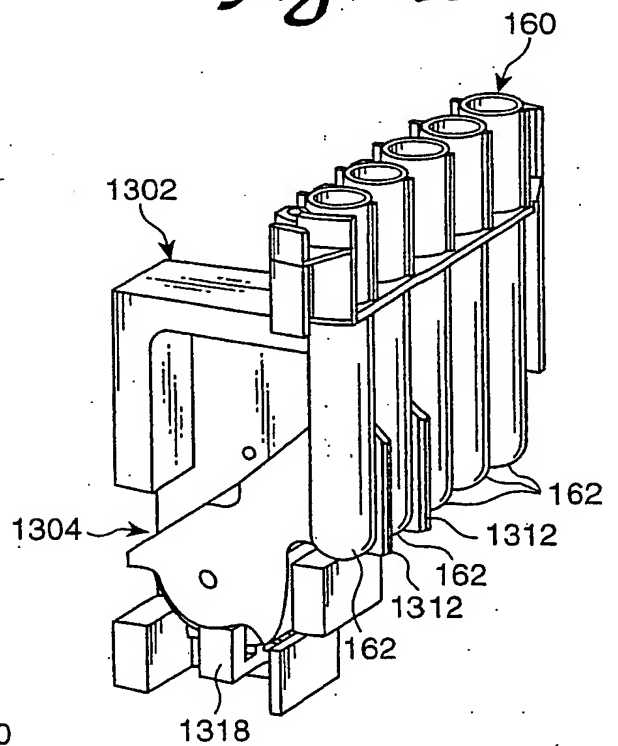


Fig. 49



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Fig. 50

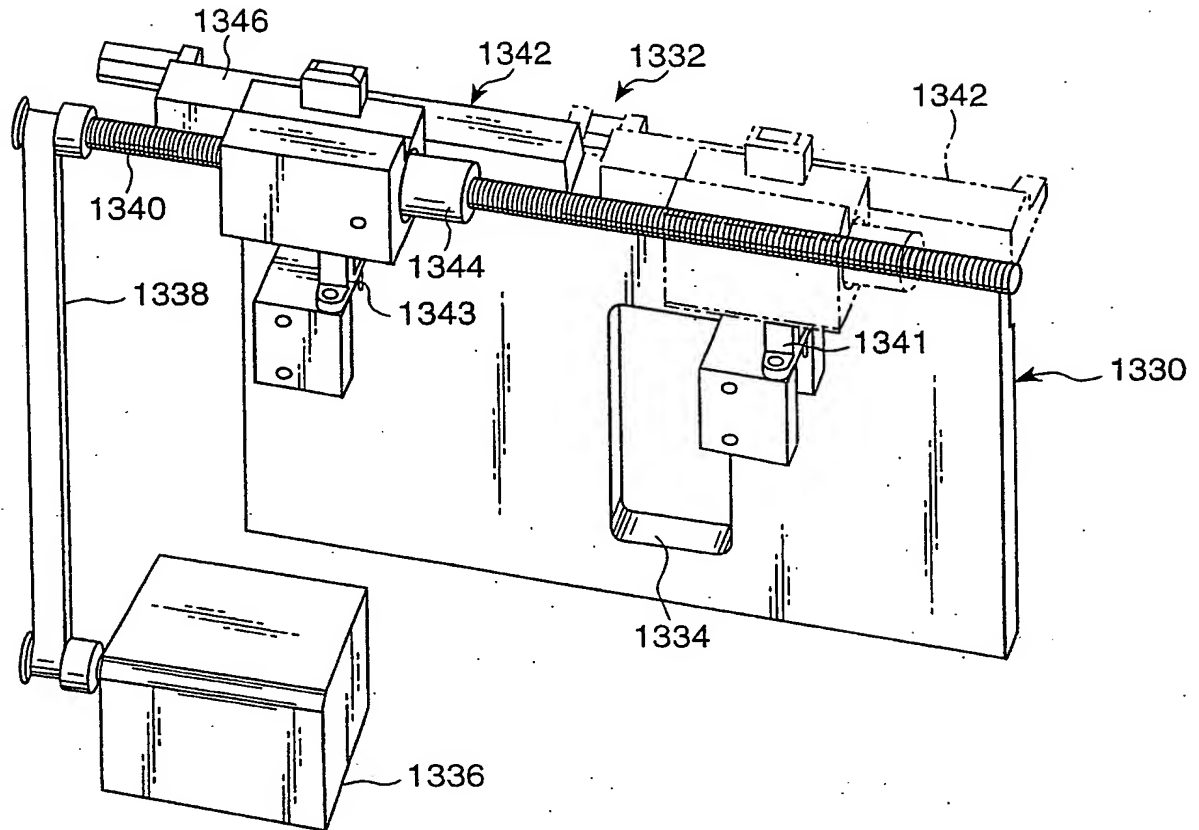
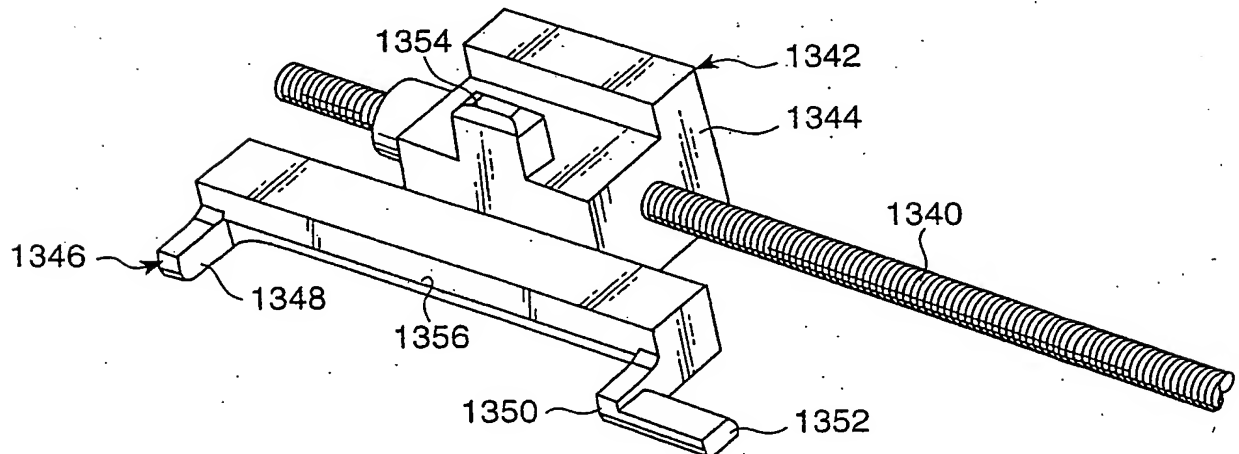


Fig. 51



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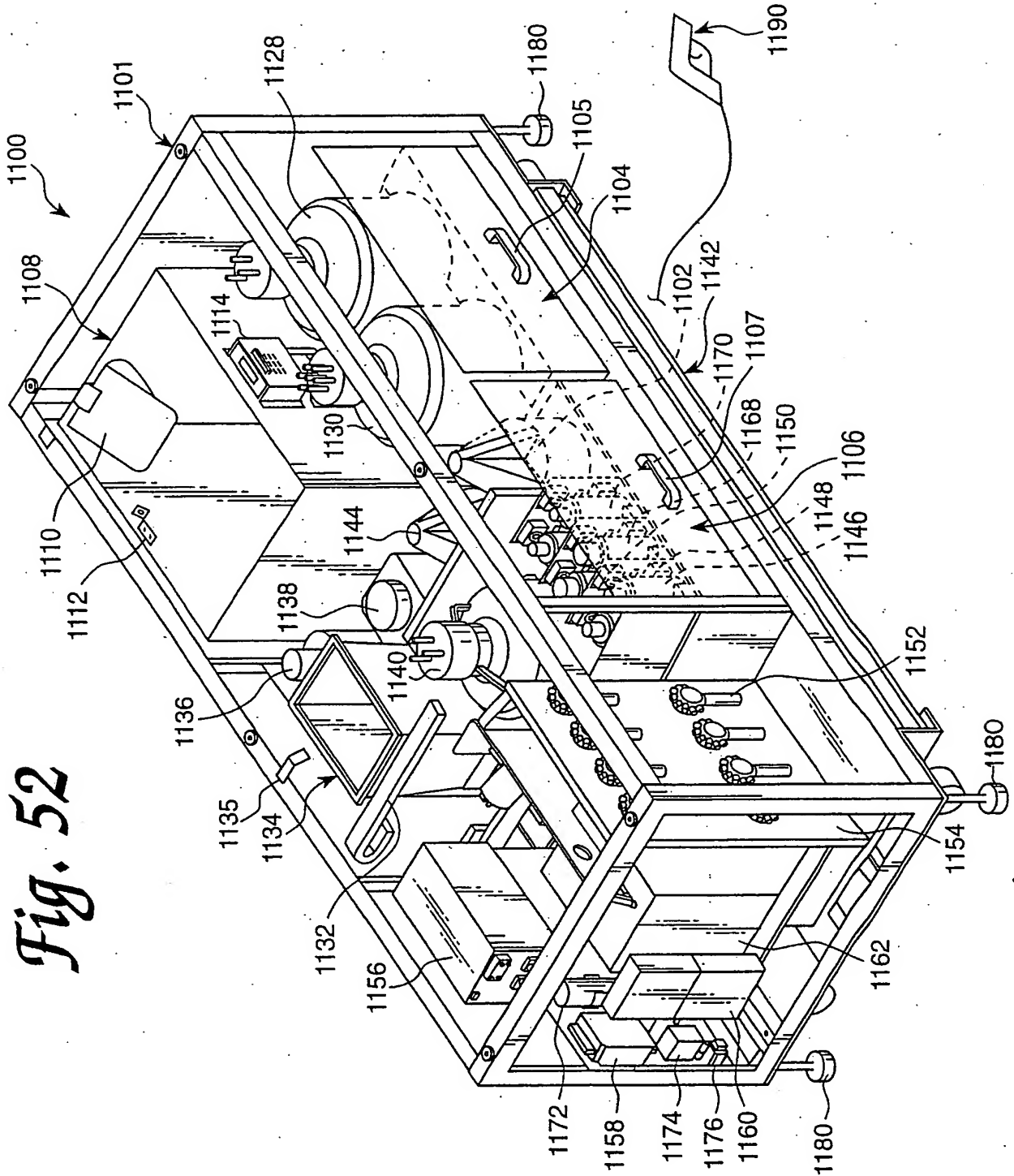
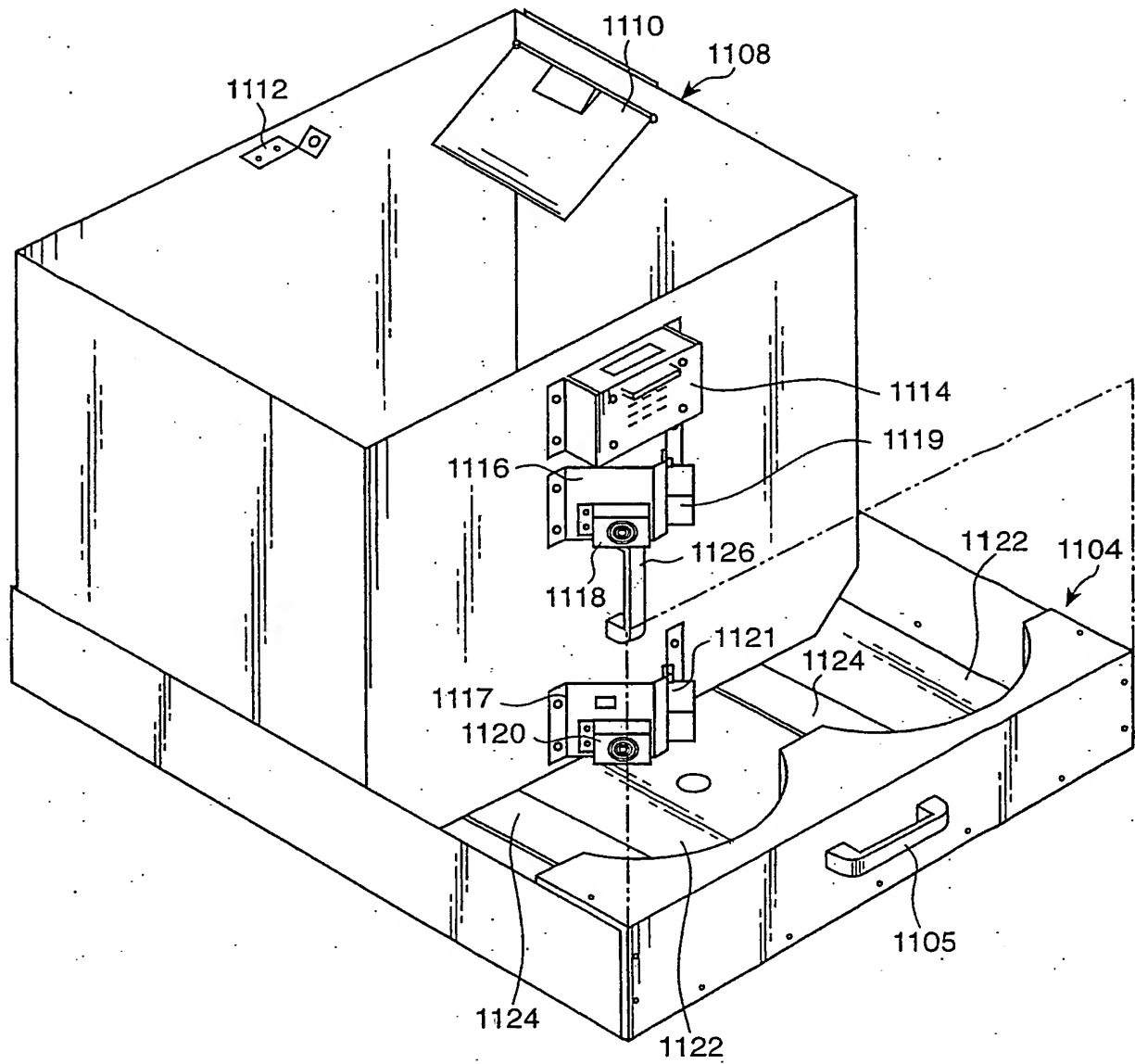
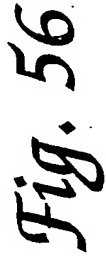
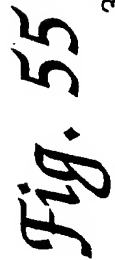


Fig. 52

Fig. 53





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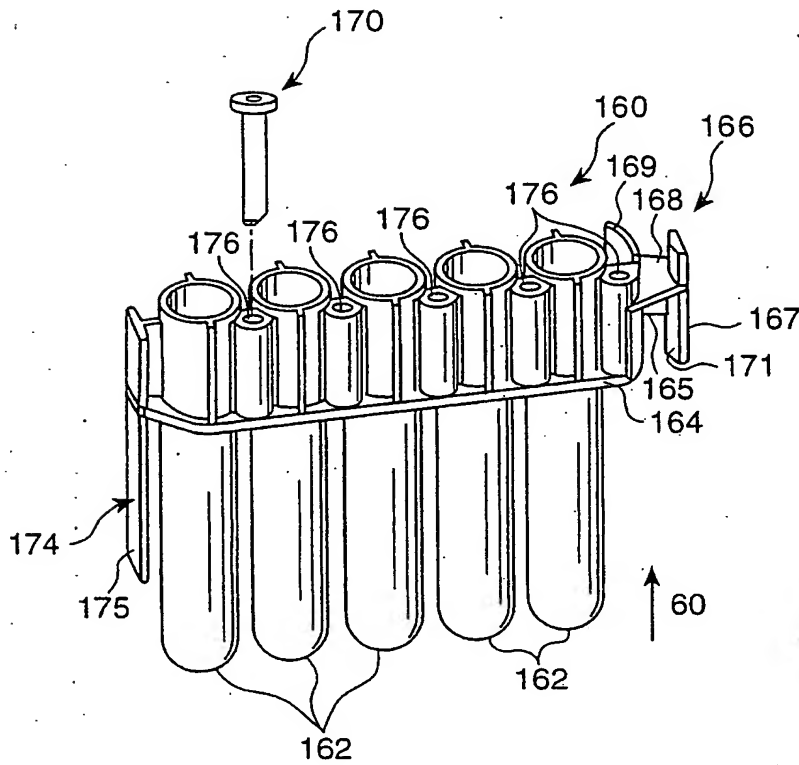


Fig. 58

Fig. 59

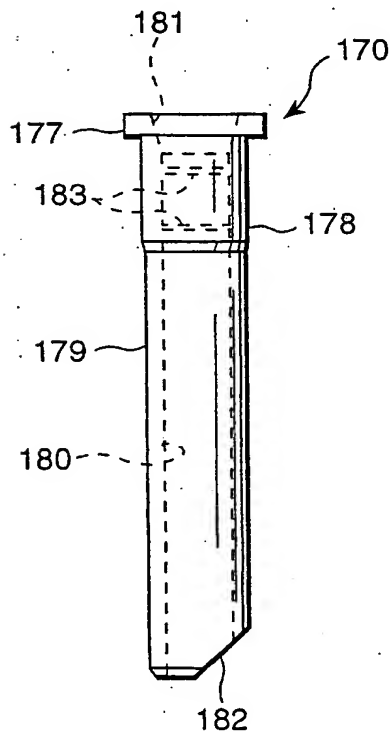


Fig. 60

